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### ABSTRACT

This five-part report offers background information and current data on the programs, finances, facilities, students, and personnel of the North Carolina Community College System (NCCCS). Section I presents an overview of the system, including general information on the NCCCS's mission, history, programs, governance, funding, the NCCC Foundation, service area assignments, statewide plan, and the planning process. This section also contains a map and organizational chart. Section II provides program briefs covering the following: technical/vocational curriculum programs; academic curriculum programs and accrediting agencies of curriculum programs; basic skills; occupational extension; community service; human resource development; Educational Network (EDNET); professional development; New and Expanding Industry Program; focused industrial training centers; small business center network; in-plant job training; Job Training Partnership Act; Carl Perkins Act; correctional education; proprietary schools licensure; and fire training. Section III examines finances, facilities, and equipment, including a budget overview and information on the disposition and source of funds, regular program costs by purpose, state-level expenditures, and average cost per full-time equivalent (FTE) student by institution. Section IV provides data on students, including information on enrollment by program area, sex, race, residency status, and employment status; student completions; and average annual FTE by program area and by credit hour load. The final section provides data on faculty and staff, including 1992-93 system totals by position category, race, sex, years of service, educational level, and months of employment. A bibliography and glossary are appended. (PAA)



# A Matter of **FACTS**

The North Carolina Community College System Fact Book

1993

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# **Preface**

The North Carolina Community
College System Fact Book
is a yearly publication providing
authoritative data on the status
of the entire system.
The targeted audience is primarily
decision-makers and planners
dependent on timely information
for the success of their endeavors.
However, the Fact Book is an
excellent reference and point of
entry for anyone researching the
N.C. Community College Sytem.

As stated, the Fact Book is an annual, implying the flexible nature of its content. Any questions or suggestions, concerning the content, purpose, or format of the Fact Book should be directed to Paul Nagy, Coordinator of Special Projects, at 919/733-7051, ext. 737.



NOE	RTH CAROLINA COMMUNITY COLLEGE SYSTEM FACT BOOK	Date: 1	1/1/93
		Content	: ]
CON	TENT		
I.	Introduction		
	Preface		
	A. General Orientation		
	1. Purpose	I	1
	2. History	Ī	3
	3. Programs	I	5
	4. Governance	I	6
	5. Funding	I	8
	6. NCCC Foundation	I	9
	<ol> <li>Service Area Assignments</li> </ol>	I 1	.1
	8. Statewide Plan	I 1	.5
	9. Planning Process		.6
	10. Map	I 1	.8
	11. Organization Chart and	I 1	.9
	DCC Directory		
Œ.	Program Briefs		
	A. Technical/Vocational Curriculum Programs		1
	B. Academic Curriculum Programs and	II	2
	Accrediting Agencies of Curriculum Programs C. Basic Skills		
	D. Occupational Extension		5
	E. Community Service		6
	F. Human Resource Development		7
	G. Educational Network (EDNET)	_	8 9
	H. Professional Development		-
	I. New and Expanding Industry Program		1
	J. Focused Industrial Training Centers		2 4
	K. Small Business Center Network		4 5
	L. In-Plant Training Program		5 7
	M. Job Training Partnership Act		, 8
	N. Carl Perkins Act		0
	O Correctional Education	11 2	J



II

ΙI

II

21

22

24

O. Correctional Education

Q. Fire Training

P. Proprietary Schools Licensure

# III. Finance/Facilities/Equipment

	А.	Finance  1. Budget Overview  2. Disposition of Funds  3. Source of Funds  4. Regular Program Cost by Purpose  5. Description of State Level Expenditures  6. Average Cost per FTE by Institution  Facilities/Equipment/Off-Campus Facilities	III III III III III	1 3 4 5 6
IV.	Stu	dent Data		
	Α.	Curriculum Enrollment by Program Area	IV	1
	В.	Extension Enrollment by Program Area	IV	2
	c.	Annual Enrollment by Sex	IV	3
	D.	Annual Enrollmnet by Race	IV	4
	Ε.	Annual Enrollment by Residency Status	IV	5
	F.	Enrollment by Employment Status	IV	6
	G.	Annual Enrollment by Day/Evening	IA	7
	Η.	Annual Enrollment by Age Group	IA	8
	I.	Curriculum Enrollment by Credit Hours	IA	9
	J.	Curriculum FTE by Program Area	IV	10
	к.	Extension FTE by Program Area	IV	11
	L.	Student Completions by Program	IV	12
	М.	Annual Curriculum and Extension Enrollment	IV	16
		by Institution by Area		
	N.	Average Annual FTE by Program Area	IV	18
		by Institution		•
	Ο.	Average Annual FTE by Program Area,	IV	20
		Total, 87-88 through 91-92	***	0.1
	Р.	Average Annual Unduplicated Headcount	IV	21
	_	by Program Area, Total, 88-89 through 91-92	TX	22
	Q.	Annual Curriculum and Extension Enrollment	IV	22
		by Race, Sex, Day or Night, Employment Status		
	_	and Residency, 87-88 through 91-92	IA	23
	R.	Annual Curriculum Enrollment by Credit Hour	Τ.Α.	23
		Load, 87-88 through 91-92		



# NORTH CAROLINA COMMUNITY COLLEGE SYSTEM FACT BOOK

Date: 1/1/93

Content

# V. Staff/Faculty Data

Α.	92-93 Full-time System	Totals	bу	Position	Category	v	1
В.	92-93 Full-time System	Totals	bу	Position	Category	v	2
	by Race, by Sex						Ī
c.	92-93 Full-time System	Totals	by	Position	Category	V	3
	by Years of Service		•		5 ,	-	_
D.	92-93 Full-time System	Totals	bу	Position	Category	V	4
	by Education Level		•		0 )		•
Ε.	92-93 Full-time System	Totals	by	Position	Category	V	5
	by Months of Employment		•		J . ,		_

## VI. Appendix

- A. Bibliography
- B. Glossary C. Rosters: State Board of Community Colleges Presidents



Date: 1/1/93

Content

### I. Introduction

### A. General Orientation

1.	Purpose	I	1
2.	History	I	3
3.	Programs	I	5
4.	Governance	I	6
5.	Funding	I	8
6.	NCCC Foundation	I	9
7.	Service Area Assignments	I	11
8.	Statewide Plan	I	15
9.	Planning Process	I	16
10.	Мар	I	18
11.	Organization Chart and	I	19
	DCC Directory		



### OUR PURPOSE

Support of economic growth and prosperity through education was the underlying concept in the development of the community college system. All of the institutions in the North Carolina Community College System offer vocational/technical training and basic education to prepare adults for the job market. In addition, a majority of institutions offer the first two years of a baccalaureate program.

The mission of the system has been defined in the North Carolina General Statutes (115D):

... the establishment, organization, and administration of a system of educational institutions throughout the state offering courses of instruction in one or more of the general areas of two-year college parallel, technical, vocational, and adult education programs ...

The law further states that:

The major purpose of each and every institution operating under the provisions of this Chapter shall be and shall continue to be the offering of vocational and technical education and training, and of basic, high school level, academic education needed in order to profit from vocational and technical education, for students who are high school graduates or who are beyond the compulsory age limit of the public school system and who have left the public schools.

The statutory mission statement serves to keep the system focused on vocational and technical education. It also specifically mandates provision of basic academic education for adults through the high school level. These programs -- vocational and technical education, and basic academic education for adults -- have priority status because of their specific place in the statutory mission statement.

The mission directs the system to serve adults who have left the public schools and are beyond compulsory school age. This definition provides the background for development of policies governing the institutions' relationship to the public schools.

It is the statutory mission statement from which the "working mission statement" derives. It is the working mission statement which focuses the community college system's resources by responding to contemporary societal issues. Legitimized by the State Board of Community Colleges, the working mission dynamically mobilizes our abilities to concentrate on current concerns.

### The Working Mission Statement

The North Carolina Community College System is a statewide organization of public two-year postsecondary educational institutions with an open-door admissions policy. Its mission is to provide adults in North Carolina with quality and convenient learning opportunities consistent with identified student and community needs. These opportunities are accessible to all adults regardless of age, sex, socio-economic status, ethnic origin, race,



religion, or handicap. Educational and training programs are designed to enhance the personal, social, and economic potential of the individual and to produce measureable benefits to the state. The system fulfills this mission by providing:

vocational programs and courses for students desiring to prepare for skilled trades or to upgrade their job skills;

technical programs and courses that meet the career needs of individuals;

transferable programs and courses for students desiring to attend a senior college or university;

special occupational training and upgrading programs and services for businesses, industries, and agencies;

programs and courses in adult basic education, high school completion, and continuing education;

counseling, career guidance, job placement services, and other programs essential to developing the potential of individual students;

programs and services to enrich the quality of community life;

effective and cooperative relationships with the schools, colleges, universities, government agencies, and employers across the state, and

sound management practices and systematic planning to allocate the resources required to achieve the stated objectives of the North Carolina Community College System.

Adopted by the State Board of Community Colleges, September 1987



### HISTORY

In the years following World War II, North Carolina began a rapid shift from an agricultural to an industrial economy. With that change came an awareness that a different kind of education was needed in the state. People who did not desire a four-year baccalaureate education nevertheless had the need for more than a high school diploma.

In 1950, the State Superintendent of Public Instruction authorized a study of the need for a system of tax-supported community colleges. The resulting report, by Dr. Allan S. Hurlburt, was published in 1952. It proposed a plan for development of state supported community colleges. In 1957, the General Assembly adopted the first Community College Act and provided funding for community colleges.

The same (1957) General Assembly also provided funding to initiate a statewide system of Industrial Education Centers. These centers were to train adults and selected high school students in skills needed by industry. By 1961, there were five public junior colleges emphasizing arts and sciences, and seven industrial education centers f cusing on technical and vocational education.

The need to coordinate these two post-high school education systems led Governor Terry Sanford to appoint the Governor's Commission on Education Beyond the High School (Irving Carlyle, chair). In 1962, this commission recommended that the two types of institutions be brought into one administrative organization under the State Board of Education and local boards of trustees. The resulting unified community college system would provide comprehensive post-high school education.

In May 1963, the General Assembly, in line with the Carlyle Commission report, enacted into law G.S. 115A (later changed to 115D), which provided for the establishment of a Department of Community Colleges under the State Board of Education and for the administration of institutions in the Community College System. There were then 20 industrial education centers, six community colleges (three of which became four year schools in 1963), and five extension units.

By 1966, there were 43 institutions with 28,250 full time equivalent (FTE) enrollments. In 1969, there were 54 institutions with 59,329 FTE. The system had grown very rapidly, exceeding ten percent annually nearly every year until the late 1970s. In 1974-75, growth reached the 33 percent mark. The system continues to grow in enrollments nearly every year, but by much more modest margins. The number of institutions has not increased since Brunswick Community College became the 58th in 1978, with enrollments in 1989 at approximately 660,000 students by unduplicated headcount.

The original legislation placed the community college system under the purview of the State Board of Education, and created a State Department of Community Colleges. In the early years of the system, the State Board of Education Chair was Dallas Herring; David Bruton succeeded him in 1977.

In 1979, the General Assembly changed the state control of the system.



Provision was made for a separate State Board of Community Colleges. The Board was appointed and organized in 1980, and met several times with the State Board of Education. The new Board assumed full responsibility for the system on January 1. 1981. The Board's first chairperson was Duke Power Company Executive Carl Horn. He was succeeded in 1983 by John A. Forlines, president of the Bank of Granite. In 1989, William F. Simpson became the current chair.

In 1988, the North Carolina Community College System celebrated its 25th anniversary, recognizing that in its first quarter century of service, the system had emerged as the nation's third largest community college network, educating millions of students and employing thousands of faculty and staff.

In November of 1987, the State Board established the Commission on the Future of the North Carolina Community College System. The 23-member, blue-ribbon panel of business, civic and education leaders was charged with establishing a systemwide agenda for policy and action over the next 25 years. resulting Commission on the Future report, released in 1989, outlined 33 recommendations for action and change. All 33 recommendations have been adopted by the State Board and the General Assembly, and a strategic implementation plan, the Educational Blueprint, has been developed.

The Department of Community colleges has had four presidents: I.E. Ready (1963-1970), Ben E. Fountain, Jr. (1971-1978), Larry J. Blake (1979-1982), and Robert W. Scott (1983-present). Charles R. Holloman served in an acting capacity from September, 1973 to July, 1979. The Department of Community Colleges became fully separate from the Department of Public Instruction in all matters, including fiscal affairs, when the new State Board assumed its full powers in January, 1981.



### **PRCGRAMS**

The North Carolina Community College System offers a comprehensive range of educational programs to meet the needs of local communities for higher academic education, employment skills, basic educational skills, job retraining, personal growth and development, and community and economic development. These programs are organized under several broad categories.

Curriculum programs offer credit courses leading to certificates, diplomas, or degrees. These may be technical, vocational or academic. The majority of the more than 1800 programs offered are technical, with particular emphasis on Associate in Applied Science degrees in business and office skills, nursing and allied health, engineering technologies, transportation technologies, and technical industrial occupations. There are also a significant number of vocational trade and industry programs leading to certificates or diplomas in such areas as construction trades, machine and metalworking occupations, industrial maintenance occupations, agriculture, etc. College transfer and general education programs provide academic courses parallel to the first two years of a baccalaureate degree; one or the other is offered at most of the colleges in the system.

Each of the colleges also effers instruction in basic academic skills and instructional support. Programs include Adult Basic Education (K-8 basic academic skills), Adult High School and GED programs (9-12 academic preparation), developmental studies courses to prepare students to master collegiate level coursework, individualized learning laboratories and other programs.

A third broad category of programs is continuing education. These non-credit courses may be occupational, academic, or avocational in nature. Some are offered as a categorically funded community service. Others are designed to upgrade occupational skills and are funded through enrollment driven formulas (See Finance).

Because of the unique character of community colleges, student services programs play an especially important role in the life of the colleges. Students receive academic, personal and career counseling services, special assessment and placement assistance, help in transition to work and job development, and a variety of other services which are essential to the success of the instructional programs.

Finally, there is a broad effort in specialized programming, often targeting the economic development of the community. The New and Expanding Industry Program, the Focused Industrial Training Program, and the Small Business Assistance Network all provide direct consulting and custom training to business and industry to promote their success. The Human Resources Development and Job Training Partnecship Act Programs provide services and training specifically targeted to the unemployed and disadvantaged. And a variety of other programs connect the colleges uniquely to the needs and aspirations of their communities.





### GOVERNANCE

The State of North Carolina has assigned the 58 public community colleges in North Carolina to the State Board of Community Colleges. The board has full authority to adopt all policies, regulations and standards it may deem necessary for operation of the system. The Department of Community Colleges serves as an administrative arm of the State Board.

The State Board is responsible solely for the state's community college system and is not under the domain of any other board or commission. Members of the State Board are selected by the governor and the general assembly. The board's membership should reflect the state's population in terms of race, age, sex, ethnic origin, economic and social background and the geographical distribution of the state. Members represent business, industry, education and government.

The board consists of 20 members. The lieutenant governor and the state treasurer are ex officio members. The governor appoints 10 members, four from the state at large and one from each of the six trustee regions. Four are designated by the senate and four more by the house. Terms are staggered and expire every other odd-numbered year. No person may be appointed or elected to more than two consecutive terms of six years.

The board meets at least ten times per year to evaluate the recommendations of the Department of Community Colleges, to set policy for the system and to oversee its operation. Members elect a board chair to serve as the board's leader, spokesperson and presiding officer. The chair is responsible for projecting the public image of the board and providing positive leadership.

The Department of Community Colleges, headed by the system president, provides state-level administration and leadership of the community college system under the direction of the State Board of Community Colleges.

The State Board and the Department have three major functions: (1) equitable distribution of funds and fiscal accountability; (2) establishing and maintaining state prioritites; and (3) educational program approval and accountability. Through the exercise of its authority in these areas, the Board can recommit the system to existing policies or alter the direction of the system through changes in policy.

As part of its administrative function, the Department provides support services for the various program offerings such as nursing, agriculture and business. Departmental staff as ist college staffs by helping to develop and implement curriculums and other programs, and by providing technical assistance in a range of areas. The Department provides other services for the system that would be difficult for an individual institution to initiate, such as statewide data collection.

At the local level, each of the colleges operates under a board of trustees. Each board is composed of twelve citizens from the service area in which the college is located. The president or chairman of the executive board of the student body serves as an ex officio member. Local board members are appointed for staggered 4-year terms. Four members each are elected by the



local school board and the board of commissioners of the county in which the institution is located. Four members are appointed by the governor.

The board of trustees sets local policy. The local board selects, and the State Board must approve selection of each college's president. The president operates the college within state policies and policies adopted by the local trustees. Administrative decisions, such as employment of faculty members, are made by the president. All personnel employed at the colleges are employees of the college and not of the North Carolina Department of Community Colleges.



### FUNDING

By law, the State Board of Community Colleges is responsible for providing funds to meet the financial needs of the colleges in accordance with the policies and regulations of the board. The State Board has delegated authority to the local trustees to disburse the funds within these policies and regulations.

Sources of funding include state, federal and local government as well as tuition. For 1992-93 the tuition rate is \$13.25 per credit hour and \$185.50 maximum tuition charge per quarter for in-state students. For out-of-state students the tuition is \$107.50 per credit hour and \$1,505.00 maximum charge per quarter.

State funds may be used by community colleges for current operating expenses, equipment, library books, acquisition of land and capital construction.

Local funds must be used for operating and maintaining the plant or to supplement any state budget item.

The percentages of funding origination are as follows:

State	70.7	Z
Local	12.8	Z
Tuition	12.6	2
Federal	3.4	Z
Other	0.6	2

These funds are deposited into the State Treasury. The largest portion is allocated to the colleges based on a formula adopted by the State Board. This formula is stated in Section 2D.0300 of the North Carolina Administrative Code (APA). Other funds are appropriated by the legislature and federal government for special purposes.

The State Board allocates the funds to the local boards of trustees which are responsible for using these funds in accordance with State Board policies and state and federal laws and regulations.

It is the intent of the system to minimize the out-of-pocket expense to students. For that reason, tuition is kept as low as possible. In addition, state and federal aid is provided by grants, loans, and scholarships. Many private companies have established scholarship funds at the local and state level.

The Department of Community Colleges audits the enrollment records of the colleges, and the state auditor's office audits their financial records.

North Carolina's fiscal year runs from July 1 to June 30. Unless otherwise specified, all funds not expended during that period revert to the general treasury and are available to the legislature for reappropriation.



### THE NORTH CAROLINA COMMUNITY COLLEGES FOUNDATION, INC.

### THE NEED

The system relies primarily on state, local, and federal governmental units and tuition/fees for both operating and capital investment funds. In the early years of the system's history, traditional funding sources were adequate. During the 1970's and 1980's, increased competition for state and local funds, inflation, the need to update programs and equipment, and demographic changes eroded the system's financial base of support.

As the system matured, all 58 institutions established private fou lations (503)(c)(3) for the purpose of raising funds from private sources to support a variety of activities and local projects.

The Department of Community Colleges also realized a need to attract support from large companies and corporations whose presence in North Carolina is pervasive and not related to any particular college. Thus, the NCCCF was established as an avenue to large donors who depend on the community college system for many of their employees. It is important to note that the NCCCF is not a competitor with local institutional foundations. Rather it is a resource to be used in increasing local support.

### THE FOUNDATION PURPOSES

The North Carolina Community Colleges Foundation, Inc. was chartered on September 11, 1986 as a nonprofit charitable corporation and has a 501(c)(3) designation by the Internal Revenue Service. A Board of Directors manages the foundation.

The purposes of the foundation are to:

- \* Support the mission of the community college system and to foster and promote the growth, progress, and general welfare of the system
- \* Support programs, services, and activities of the community college system which promote the mission of the system
- \* Support and promote excellence in administration and instruction throughout the system
- \* Foster quality in programs and encourage research to support long range planning in the system
- \* Provide an alternative vehicle for contributions of funds to support programs, services, and activities that are not being funded adequately through traditional resources
- \* Broaden the base of the community college system's support
- \* Lend support and prestige to fund raising efforts of the institutions in the system
- \* Communicate to the public the system's mission and responsiveness to local needs



### FUND DEVELOPMENT GOALS

The Board of Directors seeks funds to enhance:

- \* Educational assistance for students
- \* Professional development for faculty, staff, and administration
- \* Educational program improvement
- \* Instructional equipment
- \* Research programs
- \* Public relations
- \* Special initiatives and projects

### CONTRIBUTIONS

The foundation receives contributions of:

- \* Cash gifts
- \* Common stock and other securities
- \* Life insurance
- \* Funds honoring individuals during life
- \* Memorial gifts
- \* Annuity trusts
- \* Property and/or land with provision to use for duration of life
- \* Donations by will
- \* Individual Retirement Accounts
- \* Other methods used by donors to meet specific situations



### SERVICE AREA ASSIGNMENTS

### PHILOSOPHY

Service areas were established to regulate the offering of courses by colleges in specific geographic area in order to eliminate duplication of services by different colleges in the same area. The assignments do not regulate or establish attendance areas. Citizens may enroll in any course at any college they choose.

### PURPOSE

The purpose of service area assignments is to assign specific geographic areas for all colleges, assigning the authority and responsibility for providing courses in a county other than the one in which the college is located. The assignments also include a coordination procedure, whereby a college may offer courses in another college's service area when there is mutual consent and written agreement approved by the State Board.

Institution	Service Area see Special Provisions (1-4)
Alamance CC	Alamance
Anson CC	Anson, Union (3)
Asheville-Buncombe CC	Buncombe, Madison
Beaufort County CC	Beaufort, Hyde, Tyrell, Washington (4)
Bladen CC	Bladen
Blue Ridge CC	Henderson, Transylvania
Brunswick CC	Brunswick
Caldwell CC and TI	Watauga, Caldwell
Cape Fear CC	New Hanover, Pender
Carteret CC	Carteret
Catawba Valley CC	Alexander, Catawba (2)
Central Carolina CC	Chatham, Harnett, Lee
Central Piedmont CC	Mecklenburg
Cleveland CC	Cleveland
0 . 1 0 . 11	



Coastal Carolina CC

Onslow

NORTH CAROLINA COMMUNITY COLLEGE SYSTEM FACT BOOK

Date 1/1/93

Section I 12

College of The Albemarle

Camden, Chowan, Currituck, Dare, Gates, Perquimans, Pasquotank

Craven CC

Craven

Davidson County CC

Davidson, Davie

Durham CC

Durham, Orange

Edgecombe CC

Edgecombe

Fayetteville TCC

Cumberland

Forsyth TCC

Forsyth, Stokes

Gaston College

Gaston, Lincoln

Guilford TCC

Guilford

Halifax CC

Halifax, Warren (Townships of Fishing Creek, River, Roanoke, and Judkins), Northampton (Townships of Gaston, Occoneechee, Pleasant Hill, and

Seaboard)

Haywood CC

Haywood

Isothermal CC

Polk, Rutherford

James Sprunt CC

Duplin

Johnston CC

Johnston

Lenoir CC

Greene, Lenoir, Jones

Martin CC

Martin, Bertie (Townships of Indian

Woods, Merry Hill) (1,4)

Mayland CC

Mitchell, Avery, Yancey

McDowell CC

McDowell

Mitchell CC

Iredell (2)

Montgomery CC

Montgomery

Nash CC

Nash

Pamlico CC

Pamlico

Piedmont CC

Person, Caswell

NORTH CAROLINA COMMUNITY COLLEGE SYSTEM FACT BOOK

Date 1/1/93

Section I 13

Pitt CC

Pitt

Randolph CC

Randolph

Richmond CC

Richmond, Scotland

Roanoke-Chowan CC

Hertford, Bertie (Townships of Colerain, Mitchells, Roxobel, Snakebite, Whites, and Woodville), Northampton (Townships of Jackson, Kirby, Rich Square, Roanoke, and

Wiccacanee) (1)

Robeson CC

Robeson

Rockingham CC

Rockingham

Rowan-Cabarrus CC

Cabarrus, Rowan

Sampson CC

Sampson

Sandhills CC

Hoke, Moore

Southeastern CC

Columbus

Southwestern CC

Jackson, Macon, Swain

Stanly CC

Stanly, Union Consortium (3)

Surry CC

Surry, Yadkin

Tri-County CC

Cherokee, Clay, Graham

Vance-Granville CC

Vance, Franklin, Granville, Warren (Townships of Smith Creek, Nutbush, Sandy Creek, Shocco, Hawtree,

Warrenton, Six Pound, and Ford)

Wake TCC

Wake

Wayne CC

Wayne

Western Piedmont CC

Burke

Wilkes CC

Alleghany, Ashe, Wilkes

Wilson County TC

Wilson

### SPECIAL PROVISIONS

- 1. Bertie County is divided between Roanoke-Chowan CC and Martin CC as stated in the service area assignments. In the case of offering courses within the town or township of Windsor, Martin CC has exclusive authority for offering curriculum and adult basic education courses, and both Martin CC and Roanoke-Chowan CC are authorized to offer other continuing education courses.
- 2. Catawba Valley CC is authorized to continue offering the furniture training program at the Iredell Prison Unit. This exception shall be re-examined periodically by the State President with his findings reported to the State Board.
- 3. Union County is assigned to both Anson CC and Stanly CC. The existing consortium (agreement) between the two institutions shall be used in providing service in Union County.
- 4. Martin CC is authorized to offer in Washington County all adult basic education, adult high school/GED, fire training and emergency medical training and in-plant training.



### STATEWIDE PLAN

The first statewide plan, "Planning for Our Future" was adopted by the State Board in April, 1988. The plan includes a revised mission statement and goals and objectives. State Board members, local trustees, community college presidents, staff, faculty and administrators from the colleges, and staff of the Department of Community Colleges all participated in the development of the plan.

To secure citizen participation in planning for the system, a 23-member Commission on the Future of the North Carolina Community College System was created in 1988. Its report, GAINING THE COMPETITIVE EDGE, is the basic planning document for the next six years. The document contains 33 recommendations which have far-reaching implications for community colleges. (See following pages.)

The planning process is continuing (see following pages). In the spring of 1990 a new statewide plan was adopted by the State Board of Community Colleges. It closely tracks the report of the Commission on the Future.

### COLLEGE-LEVEL PLANNING

In September each college submits an institutional effectiveness plan, which is reviewed at DCC and submitted to the State Board. The State Board adopted guidelines for biennial institutional plans, with annual updates, as required by the General Assembly. Major elements of the guidelines include:

- 1) a statement of institutional purpose consistent with the mission of the N.C. Community College System  $\cdot$
- 2) a statement of educational needs of the service area, including the characteristics of the people and businesses to be served;
- a projection of long-range needs in the areas of personnel, facilities and equipment;
- 4) a description of the accomplishments of the college in addressing college level goals from the previous year institutional effectiveness plan, include substantiating data;
- 5) an evaluation of the college's progress in addressing system level goals;
- 6) a statement of institution goals and objectives with emphasis on educational outcomes - where appropriate goals should be cross-referenced to system goals;
- 7) a section on institutional diversity; and
- 8) a description of the institution's procedures for planning & evaluation.

### Critical Success Factors

The State Board has adopted critical success factors to measure the performance of the system. The six factors were developed from the Statewide Plan and the Commission's report. They are: Student Success, Resources, Access, Education Continuum, Workforce Development, Community Services, Program Management/Accountability. Data are being collected on 33 measures of progress toward success as indicated by the factors. An initial report, presenting five years of data, was presented to the State Board and General Assembly in April, 1990. Annual reports are submitted in April.



### PLANNING PROCESS

### PHASE I: DEVELOPMENT OF GOALS AND OBJECTIVES

The planning cycle begins when the State Board, at its annual retreat in odd-numbered years, reviews the mission of the system and selects the strategic themes which shall be the focus for planning. These strategic themes transcend the annual and biennial time frames.

Following State Board selection of strategic themes, the planning committee coordinates development of long-range (biennial) plans to address these themes. The planning committee will host an annual planning conference in the late fall. In odd-numbered years the presidents and local board chairs discuss the stategic themes developed by the State Board and long-range goals drafted by the planning committee at the planning conference. Objectives and strategies for implement the goals are also deliberated at the Conference.

Following the Conference, the Policy Council of the Department of Community Colleges develops the specific strategies, working with standing and ad hoc committees of the Presidents' Association, the Trustees' Association and other groups. Concurrently, the goals are discussed at the college level, and reports on institutional plans relative to each goal are prepared for the planning committee.

By March, the planning committee selects those strategies to be included in the system plan and submits them to the State Board for approval. The System President includes these strategies in the development of the budget proposal and legislative agenda for the next biennium.

### PHASE II: ASSESSMENT AND ENVIRONMENTAL SCAN

Assessment and environmental scanning go on continually throughout the planning cycle. However, because of the biennial budget cycle, it is appropriate for these functions to receive concentrated attention during the second year of the planning cycle. They are also the focus of the annual Planning Conference in even-numbered years.

While the planning committee oversees these functions, a wide variety of resources and groups within the system are involved. These include institutional planning processes, the Presidents' Association, the Trustees' Association, other professional associations, special task forces, ad hoc committees and staff in the Department.

Some of the activities which will be included in this phase of the planning cycle are:

### SCAN

The scanning process is an analysis of data and information (national, state, and regional) to identify trends which may affect the community college system. This may involve review of selected publications and presentations



which have special significance for the identification of trends.

### ASSESSMENT OF PROGRESS

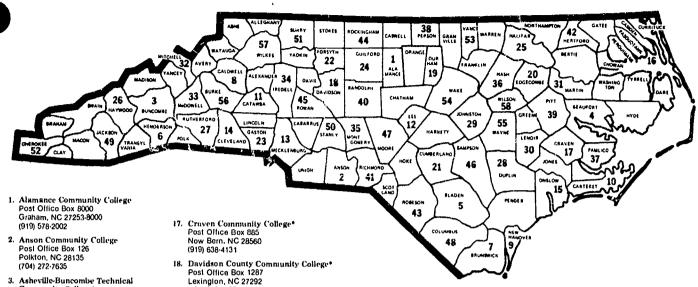
The assessment of progress involves an analysis of routine data reports and special reports from the MIS to support policy or program development and improvement. In addition, the process may include commissioning special studies which draw on other sources of information and expertise to support policy or program development and improvement; collection and analysis of reports from the individual college planning processes; and recognition of outstanding programs.

### POLICY RECOMMENDATIONS

Ongoing analysis may identify problems and/or promising ideas which may be developed or piloted outside of the budget process. The Planning Committee may initiate development of policy recommendations for the State Board in coordination with the Office of the System President and the Presidents' and Trustee's Associations when it determines a need.



# The North Carolina Community College System



- 3. Asheville-Buncombe Technical Community College 340 Victoria Road Asheville, NC 28801 (704) 254-1921
- 4. Beaufort County Community College® Post Office Box 1069 Washington, NC 27889 (919) 946-6194
- 5. Bladen Community College Post Office Box 266 Dublin, NC 28332 (919) 862-2164
- Blue Ridge Community College\* Flat Rock, NC 28731 (704) 692-3572
- 7. Brunswick Community College Post Office Box 30 Supply, NC 28462 (919) 754-6900
- 8. Caldwell Community College and Technical Institute\*
  1000 Hickory Boulevard
  Hudson, NC 28638
  (704) 726-2200
- 9. Cape Fear Community College\* 411 N. Front Street Wilmington, NC 28401
- 10. Carteret Community College\* 3505 Arendell Street Morehead City, NC 28557 (919) 247-6000
- Catawba Valley Community College® Route 3, Box 283 Hickory, NC 28602 (704) 327-7000
- 12. Central Carolina Community College 1105 Kelly Drive Sanford, NC 27330 (919) 775-5401
- 13. Central Piedmont Community College\* Post Office Box 35009 Chartotte, NC 28235 (704) 342-6566
- Cleveland Community College\* 137 S. Post Road Shelby, NC 28150 (704) 484-4000
- 15. Coastal Carolina Community College® 444 Western Boulevard Jacksonville, NC 28548 (919) 455-1221
  - College of The Albemaric\* Post Office Box 2327 Elizabeth City, NC 27909 (919) 335-0821

- Durham Technical Community College\* Post Office Drawer 11307 Durham, NC 27703 (919) 598-9222
- Edgecombe Community College\* 2009 W. Witson Street Tarboro NC 27896 (919) 823-5166

(704) 249-8186

- Fayetteville Technical Community College Post Office Box 35236 Fayettevillo, NC 28303-0236 (919) 678-8400
- 22. Forsyth Technical Community College\* 2100 Silas Creek Parkway Winston-Salem, NC 27103-5197 (919) 723-0371
- 23. Gaston College 201 Highway 321 South Dallas, NC 28034-1499 (704) 922-6200
- Guilford Technical Community College Post Office Box 309 Jameslown, NC 27282 (919) 334-4822
- Halifax Community College\* Post Office Drawer 809 Weldon, NC 27890 (919) 536-2551
- 28. Hsywood Community College Freedlander Drive Clyde, NC 28721 (704) 627-4516
- 27. Isothermal Community College\* Post Office Box 804 Spindale, NC 28160 (704) 286-3636
- James Sprunt Community College\* Post Office Box 398 Kenansville, NC 28349-0398 (919) 296-1341
- Johnston Community College Post Office Box 2350 Smithfield, NC 27577 (919) 934-3051
- Lenoir Community College\* Post Office Box 188 Kinston, NC 28501 (919) 527-6223
- Martin Community College\* Kehukee Park Road Williamston, NC 27892 (919) 792-1521

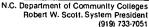
- 32. Mayland Community College Post Office Box 547 Spruce Pine, NC 28777 (704) 765-7351
- 33. McDowell Technical Community College Route 1, Box 170 Marion, NC 28752 (704) 652-6021
- Mitchell Community Colleges West Broad Street Statesville, NC 28677 (704) 878-3200
- Montgomery Community College® Post Öffice Box 787 (919) 572-3691
- Nash Community College® Old Carriage Road Post Office Box 7488 Rocky Mount, NC 27804-7488 (919) 443-4011
- 37. Pamlico Community College Highway 306 South Grantsboro, NC 28529 (919) 249-1851
- 33. Piedmont Community College Post Office Box 1197 noxboro, NC 27573 (919) 599-1181
- Pitt Community College\* Post Office Drawer 7007 Greenville, NC 27834 (919) 355-4200
- Randolph Community College Post Office Box 1009 Asheboro, NC 27204-1009 (919) 629-1471
- 41. Richmond Community College\* Post Office Box 1189 Hamlet, NC 28345 (919) 582-7000
- 42. Roanoke-Chowan Community College Route 2, Box 46-A Ahoskie, NC 27910 (919) 332-5921
- 43. Robeson Community College Post Office Box 1420 Lumberton, NC 28359 (919) 738-7101
- Rockingham Community College® Wentworth, NC 27375 (919) 342-4261

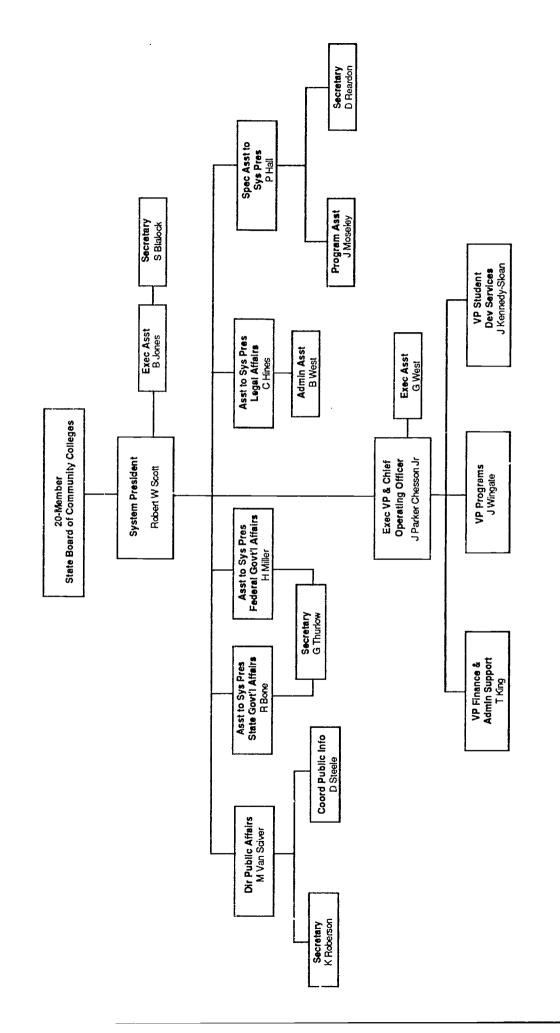
- Rowan-Cabarrus Community College\* Post Office Box 1595 Salisbury, NC 28144 (704) 637-0760
- 46. Sampson Community College Posl Office Drawer 318 Clinton, NC 28328 (919) 592-8081
- 47. Sandhills Community College\* 2200 Airport Road Pinehurst, NC 28374 (919) 692-6185
- Southcastern Community College\* Post Office Box 151 Whiteville, NC 28472 (919) 642-7141
- Southwestern Community College\* 275 Webster Road Sylva. NC 28779 (704) 586-4091
- Stanly Community College\* 141 College Dave Albemarte, NC 29001 (704) 982-0121
- 51. Surry Community College\* Box 304 Dobson, NC 27017 (919) 386-8121
- 52. Tri-County Community College\* 2300 Highway 64 East Murphy, NC 28906 (704) 837-6810
- Vance-Granville Community College\* Box 917 Henderson, NC 27536 (919) 492-2061
- Wake Technical Community College®
  9101 Fayetteville Road Raleigh, NC 27603
- Wayne Community College\* Caller Box 8002 Goldsboro, NC 27533-8002 (919) 735-5151
- Western Piedmont Community College® 1001 Burkemont Avenue Morganton, NC 28655 (704) 438-6000
- 57. Wilkes Community College\*
  Post Office Box 120
  Wilkesboro, NC 28697
  (919) 667-7136
- Wilson Technical Community College Post Office Box 4305 - Woodard Station Wilson, NC 27893 (919) 291-1195

\*Offers College Transfer Curriculum Program



Caswell Building, 200 W. Jones Street Raleigh, N.C. 27603-1337 FAX (919) 733-0680





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# DEPARTMENT OF COMMUNITY COLLEGES

<u>ADMINISTRATION</u>	EXT.	ROOM #
ROBERT W. SCOTT, SYSTEM PRESIDENT  Betty Carter Jones, Executive Assistant Samantha D. Blalock, Secretary	709 709 716	101D 101C-2 101
Assistants to the President Roger W. Bone, State Governmental Affairs Hal M. Miller, Federal Governmental Affairs Gennie L. Thurlow, Secretary	-5023 720 742	** 144E 144B
Pam Hall, Special Assistant to President Julie Moseley, Program Assistant Dot Reardon, Secretary	730 729 749	184 184 171
<ul><li>Public Affairs</li><li>Mark R. Van Sciver, Director</li><li>Karen Roberson, Secretary</li><li>Delores Steele, Coord. of Public Information</li></ul>	722 744 723	144G 144I 144H
Clay Tee Hines, Legal Affairs Betty West, Legal Assistant	752 750	171D 171B
J. PARKER CHESSON, JR., EXECUTIVE VICE PRESIDENT AND CHIEF OPERATING OFFICER Glenda C. West, Executive Assistant	711 710	101B 101C
C. Neill McLeod, Associate Executive V.P. Marion Patrick, Secretary	441 442	470A 470
Kathryn Baker Smith, Associate V.P. for Planning and Research	728	172G
Jerrie Farmer, Secretary Brenda Splawn, Statistical Research Assistant Bob Vanderheyden, Director of Research Keith Brown, Coord. for Institutional Planning Paul Nagy, Coordinator, Special Projects	725	172 172F 172D 172E 172C
Personnel Linda Coleman, Director Rhonda Stephenson, Secretary Rosalyn Comfort, Assistant Director Shelia Thompson, Technical Support Specialist Carolyn Austin, Personnel Assistant Lori Grippo, Personnel Analyst	701 743 704 2 703 702 719	130E 144C 130C 130A 130D 144D

<sup>\*\*210</sup> N. Person Street



ADMINISTRATION (Continued)	EXT.	ROOM #
Program (FTE) Audits		
Bill Cole, Director	203	201J
Polly Murphy, Statistical Assistant	220	201M
Wendi Dyson, Education Program Auditor		
Wilson Technical Community College	(919)	2ป1-1195
David Brown, Educational Program Auditor	218	201N
Walter Currie, Educational Program Auditor		
Fayetteville Technical Community College	(919)	678-8363
David Hall, Educational Program Auditor		
Southwestern Community College	(704)	586-4091
Phil Marion, Educational Program Auditor		
Forsyth Technical Community College	(919)	723-0371
Joe Mullis, Educational Program Auditor		
Wilson Technical Community College	(919)	291-1195
Todd Parker, Educational Program Auditor		
Cape Fear Community College	(919)	675-1439

FINANCE & ADMINISTRATIVE SUPPORT	EXT.	ROOM #
Thomas C. King, Jr., Senior Vice President and Chief Financial Officer	211	2018
Jan M. Hopkins, Executive Assistant	210	201C
Auditing and Accounting Larry L. Morgan, Director	208	201E
VACANT, Office Assistant	207	201F
Harold Butts, Assistant Director for Budget & State-Level Accounting	209	2010
Dorothy Sallinger, Budget Officer	205	201H
Gloria McLaughlin, Administrative Assistant Paula Jones, Accounting Clerk	204 217	201 I 2010
Kim Pendergraft, Accounting Technician	206	201G
John M. Maria, Assistant Director for State-Aid Auditing	201	234A
Alice Smith, Accountant, Vocational Education Programs Betty Bishop, Accounting Technician	222 229	234B 234E
Joy Wright, Supervisor for Regular Programs	231	234K
Gina Sampson, Accounting Clerk Tony James, Accounting Clerk	227 228	234J 234I
Patricia Edmondson, Accounting Technician for Construction		
& Special Projects Linda H. Wilson, Accountant, JTPA Programs	223 230	234C 234F
Donna Tetrault, Accountant	224	234D
Myra W. Davis, Accounting Clerk	207	201F
Departmental Services		
Jane Goodwin, Director	251	269
Carol Ann Penny, Office Assistant	250	273
Parks Todd, Telecommunications Coordinator	618	B39A
Fred W. Manley, Telecommunications Consultant Joseph Alley, TV Producer/Director	619 620	B39B B39C
Hilda Raynor, Publications Coordinator	626	B39G
Veronica Ross, Departmental Services Coordinator Dorothy Bain, Purchasing Clerk	249 242	273A 258H
Andrea Kittrell, Receptionist/Switchboard Operator	0	Lobby
Gary Bridges, Mail Supervisor VACANT, Mail Clerk	608 610	B20C B24
Robert Octetree, Mail Clerk	610	B24 B24
Robert Christmas, Duplicating Supervisor	601	B20A
Michael Farmer, Printing Machine Operator	601	B20A



FINANCE & ADMINISTRATIVE SUPPORT (Continued)	EXT.	ROOM
Facility and Property Services C. Eugene Hinton, Director Dee Ann Burns, Office Assistant William Gillespie, Storeroom Manager	236 235 9215	258B 258A **
Philip Albano, Coordinator of Facility Services Jeanette Ray, Coordinator, Equipment Services Kaye G. Russell, Records Processing Assistant Rosa Leach, Records Processing Assistant	237 240 243 239	258C 258E 258G 258D
**101 South West Street		
<u>Institutional Services</u> Major Boyd, Director Kathie Pierce, Office Assistant	634 636	B47C B47
Pamela B. Doyle, Coordinator, Library Technical Assistance	635	B47D
Azalee B. Sain, Coordinator, Library Acquisition Chavon Casey, Accounting Clerk Robert Brown, Library Clerk Betty Gooch, Library Clerk Frances Shugart, Library Clerk Ronnie Thompson, Library Assistant	633 649 653 644 651 656	B47B B470 B47N B47K B47L B47L
Ortha B. Allen, Coordinator, Library Cataloging Roxanne Davenport, Librarian Annette Jones, Library Assistant Judy Murray, Library Technical Assistant Malissa Oakley, Library Assistant Kathy Overton, Library Assistant	638 648 642 643 641 639	B47E B47P B47I B47J B47H B47F



FINANCE & ADMINISTRATIVE SUPPORT (Continued)	EXT.	ROOM #
Information Services		
Steve Ijames, Director	367	371A
Lisa Schmitt, Office Assistant	371	371
Nan Johnson, Data Entry Operator	360	392E
IIPS Team		
Philip Shepard, Supervisor	348	392B
Systems and Programming (PRIME)		
Joe Barefoot, Computer Systems Analyst	333	334H
Pat Hill, Computer Training Specialist	342	358A
Helen Pearce, Analyst Programmer	368	368
Julian Wingfield, Systems Analyst	324	348B
Jim Watkins, Analyst Programmer	335	3341
Arthur Hohnsbehn, Analyst Programmer	352	3 <b>92</b> F
Rick Bundy, Analyst Programmer	359	392M
Susan Denny, Analyst Programmer	331	348B
Paul Godley, Analyst Programmer	354	392M
VACANT, Computer Technical Writer		
Ronnie Gaines, Systems Programmer	340	358B
Larry Butts, Telecommunications Specialist	339	358C
Ellen Haynes, Computer Operator	376	376
IBM Team		
VACANT, Supervisor	365	3 <b>9</b> 2 I
Statistical and Programming (IBM)		3321
Kathy Blake, Data Processing Coordinator	356	392H
Shirley Carroll, Data Processing Coordinator	350	392C
Dan Harris, Data Processing Assistant	345	358E
Glen Johnson, Analyst Programmer	353	392L
Steve Kulig, Analyst Programmer	366	392J
Donna Watkins, Data Processing Coordinator	355	392K
Margaret Perry, Data Processing Coordinator	351	392N
Dave Smith, Analyst Programmer	347	392A
Information Resource Center		
F. Milam Johnson, Information Resource Center Coordinator	280	280
VACANT, Analyst Programmer	279	279
Philip Yeung, Coop. Student	281	281
	201	201



<u>PROGRAMS</u>	EXT.	ROOM #
James G. Wingate, Vice President Judy Wilkerson, Executive Assistant	413 412	401B 401C
Bob Allen, Associate Director Professional Development Lynda Wilkins, Office Assistant	403 425	401K 434B
Basic Skills Bobby Anderson, Director Lisa Stell, Office Assistant	301 327	334C 334A-3
Don Snodgrass, Coordinator, ABE Florence Taylor, Coordinator, ABE VACANT, Office Assistant	332 329 330	334G 334E 334F
Delane Boyer, Coordinator, GED and AHS Joy Matthews, Office Assistant Darlene Tart, GED/Competency Test Clerk	302 303 306	334B 301J-2 301J
James Camp, Training Specialist, ABE and Special Populations Lisa Stell, Office Assistant	337 327	334K 334A-3
Business and Industry Services Joe Sturdivant, Director Judy Strother, Secretary	408 417	401F 401P
New Industry Training Coordinators Tom Bennett, Northeastern Region Rick Kimrey, Piedmont Region Mitchell Community College, Statesville Don Moore, Southeastern Region Bob Poore, Western Region, High Tech. Center Haywood Community College, Waynesville	406	401I 3 or 878-3227 401H 452-1411
Jean Overton, Assoc. Director, Small Business Peggy Walker, Cacretary	409 418	401E 401R
Glynda Lawrence, Associate Director Business and Industry Services Faye Steele, Secretary	407 416	401G 401Q
Ana Cuomo, Coordinator of Developmental Operations Doris Nixon, Data Management Technician	421 422	401M 4010



PROGRAMS (Continued)	EXT.	ROOM #
Program Development Services		
Roger Worthington, Director	401	434D
Deborah Ward, Secretary	402	434C
Allen McNeely, Curriculum Information Specialist	440	460A
Jennifer Frazelle, Standards Coordinator	423	401L
Peggy Ball, Associate Director, General Education/		
Service/Business	426	434E
Kathy Williams, Secretary	424	434A
Claudette Howell, Coordinator		
Business Education Programs	427	434F
Peggy Houck, Secretary	429	434P
Sharon Morrissey, Coordinator		
English, Agricultural, & Service Occupations	428	434G
Peggy Houck, Secretary	429	434P
Luby Weaver, Associate Director		
Manufacturing & Engineering	439	434L
Judie Rounds, Secretary	434	434M
Mike Pittman, Coordinator		
Construction/Electrical/Electronics Trades	437	434K
Judie Rounds, Secretary	434	434N
Gerald Pumphrey, Coordinator		
Transportation and Mechanical Programs	436	434J
Pam Williams, Secretary	433	434N
Trudy Matheny, Program Coordinator, Cooperative	е	
Education Research and Development	411	401D
Pam Williams, Secretary	433	434N
Elizabeth Jones, Associate Director		
Health Programs	435	4341
Susan Barbour, Secretary	430	4340
Julie Burnham, Program Coordinator		
Allied Health Programs	431	434H
Susan Barbour, Secretary	430	4340

PROGRAMS (Continued)	EXT.	ROOM #
Employment Readiness Programs Bill Pursell, Director Judy Stephenson, Secretary	456 455	498 496
Stephanie Deese, Assoc. Director, JTPA Programs Bobbie Lancaster, Secretary Audrey Foster, Processing Assistant	449 452 451	493 497 495
Peggy Graham, Assoc. Director, HRD and SLIAG Programs	453	499
Judy Stephenson, Secretary	455	496
J. W. Eades, Assoc. Director, Federal Voc. Ed. Joy Martin, Program Assistant Don Martin, Coordinator, Fed. Voc. Ed. Roscoe Hager, Coordinator, MOA Voc. Ed. Doris Jacobs, Coordinator, Sex Equity	445 446 443 444 448	485 480 486 483 489
Special Programs Charles Barham, Director Bernice Heller, Secretary	460 459	473 473
Ken Farmer, State Director for Fire Training Bernice Heller, Secretary	447 459	481 473
Tracy McPherson, Education Consultant Bernice Heller, Secretary	404 45 <b>9</b>	401J 473



STUDENT DEVELOPMENT SERVICES	EXT.	ROOM #
Janice Kennedy-Sloan, Vice President Grace Hocutt, Executive Assistant	314 313	301C 301D
Enrollment Management Catherine Church, Director Sheila Hohnsbehn, Student Services Assistant	307 308	301I 301H
Student Progress (Monitoring) Terry Shelwood, Director Sheila Hohnsbehn, Student Services Assistant	311 308	301F 301H
<u>Student Support Services</u> William Strickland, Director Lavee Stuckey, Student Services Assistant	322 319	301L 3010
Student Access and Equity Morris Johnson, Director Lavee Stuckey, Student Services Assistant	309 319	301G 3010

# II. Program Briefs

Α.	Technical/Vocational Curriculum Programs	II	1
В.	Academic Curriculum Programs and	II	2
	Accrediting Agencies of Curriculum Programs		
c.	Basic Skills	II	5
D.	Occupational Extension	II	6
E.	Community Service	II	7
F.	Human Resource Development	II	8
G.	Educational Network (EDNET)	II	9
н.	Professional Development	II	11
I.	New and Expanding Industry Program	II	12
J.	Focused Industrial Training Centers	II	14
Κ.	Small Business Center Network	II	1.5
L.	In-Plant Training Program	II	17
М.	Job Training Partnership Act	II	18
N.	Carl Perkins Act	II	20
Ο.	Correctional Education	II	21
Р.	Proprietary Schools Licensure	II	22
Q.	Fire Training	II	24



## ACADEMIC CURRICULUM PROGRAMS

College level academic courses have been a part of the mission and programming of the N. C. Community College System from its inception in 1963. Currently, 41 of the fifty-eight colleges are authorized to offer college parallel programs leading to Associate in Arts, Associate in Science and Associate in Fine Arts Degrees. These degrees are fully transferable to most baccalaureate level colleges and universities. From time to time, the State Board of Community Colleges entertains proposals from additional colleges in the system to offer this program. These proposals are evaluated in terms of the need for the program, student demand for the program, the college's capacity to support a quality program, and the potential impact of the program on other colleges in the region.

The Associate in General Education degree is offered by 36 of the colleges. While this program is generally designed for the academic enrichment of students who may not seek to transfer, many of the courses in the program transfer through articulation agreements with senior colleges. In addition, 12 of the colleges offer this degree under contract with a senior college. Students in these programs earn credit at both institutions and often enjoy expanded opportunities for transfer.

	General	Gen.Ed. Con-	College
	Education	tracts with	Transfer
	(G-020)	Senior Inst.	
Alamance CC	Х	UNC-Greensboro	
Anson CC	X		
Asheville-Buncombe TCC			Х
Beaufort County CC	X		Х
Bladen CC	X	UNC-Wilmington	
Blue Ridge CC		ū	Х
Brunswick CC	X	UNC-Wilmington	
Caldwell CC & TI		_	X
Cape Fear CC	X		х
Carteret CC	X	ECU-Greenville	
Catawba Valley CC			X
Central Carolina CC	X	Campbell Univ.	
Central Piedmont CC	X	-	Х
Cleveland CC	X		Х
Coastal Carolina CC			X
College of The Albemarle	X		Х
Craven CC	X		Х
Davidson County CC			X
Durham TCC	X		X
Edgecombe CC			X
Fayetteville TCC	X		X
Forsyth TCC			X
Gaston College			X
Guilford TCC	Х		X
Halifax CC			x
			4.



## TECHNICAL/VOCATIONAL CURRICULUM PROGRAMS

Contact: Roger Worthington

The North Carolina Community College System offers over 1800 technical and vocational curriculum programs leading to certificates, diplomas and degrees under 269 titles.

Technical degree programs account for 1240 of these (174 titles) and lead to the Associate in Applied Science degree. A full-time student can typically complete these programs in two years (6-8 quarters). In addition to technical major coursework, these programs require a minimum of 18 quarter credit hours in general education (English, social science and humanities) and approximately 24-36 quarter credit hours in related courses (foundation courses in mathematics, science, and other related subjects.)

Vocational programs account for 624 of the occupational curriculums under 95 titles. These programs lead to a certificate or diploma and can be completed by a full-time student in one to four quarters. Vocational programs require up to 12 quarter credit hours (typically six) in general education and 12-18 quarter hours credit in related courses.

Certificate programs may consist of major courses from either a technical or vocational program and are usually 18 or more quarter hours credit in length.

In 1991-92 the system initiated 59 new vocational and technical curriculum programs and discontinued 47. These programs are established on the basis of local or regional labor marker need and student demand. Each is approved by the State Board of Community Colleges through a regular program approval process at the request of an institution. Curriculums are designed by the institution with input from advisory committees of employers and practitioners, but the design must be consistent with a general framework established through the curriculum standards. Under a policy adopted by the state board in 1989, each of these programs must be reviewed by the college at least once every five years with regard to quality, student outcomes, cost effectiveness, etc.

Many of the programs are of regional interest and 98 of the programs are offered by only one institution in the system. Offerings are documented in a systemwide catalog and chart.



	General Education (G-020)	Gen.Ed. Con- tracts with Senior Inst.	College Transfer
Haywood CC	x	Western Carolina University	
Isothermal CC	X	•	X
James Sprunt CC	X		X
Johnston CC	X	ECU-Greenville	
Lenoir CC			X
Martin CC	X		X
Mayland CC	X		
McDowell TCC	X		
Mitchell CC			X
Montgomery CC	X		X
Nash CC			X
Pamlico CC	X	ECU-Greenville	
Piedmont CC	X	UNC-Greensboro	
Pitt CC			X
Randolph CC	X	UNC-Greensboro	
Richmond CC			X
Roanoke-Chowan CC	X	ECU-Greenville	
Robeson CC	X		
Rockingham CC	X		X
Rowan-Cabarrus CC			Х
Sampson CC	X	UNC-Wilmington	
Sandhills CC	X		X
Southeastern CC			X
Southwestern CC	X		X
Stanly CC			Х
Surry CC			X
Tri-County CC	X		Х
Vance-Granville CC			X
Wake TCC	X		X
Wayne CC			X
Western Piedmont CC	X		X
Wilkes CC			X
Wilson County TC	X		
• • •			



# ACCREDITING AGENCIES OF CURRICULUM PROGRAMS

American Association of Medical Assistants American Association of Respiratory Therapy American Bar Association American Board of Funeral Service Education American Dental Association American Institute of Banking American Medical Association American Medical Association - Operating Room Technicians American Medical Records Association American Occupational Therapy Association American Physical Therapy Association American Society of Hospital Pharmacies Association of Surgical Technologists Automotive Service Excellence Commission on Opticianary Accreditation Committee on Allied Health Education and Accreditation Committee on Animal Technician Activities and Training Committee on Veterinary Technicians Activities and Training Federal Aviation Agency Joint Review Committee on Education in Radiologic Technology National Accrediting Agency for Clinical Laboratory Sciences North Carolina State Board of Embalmers North Carolina Board of Nursing NC Department of Justice, Criminal Justice Standards Division North Carolina Real Estate Commission North Carolina Substance Abuse Certification Board \* North Carolina Office of Emergency Medical Services North Carolina Real Estate Licensing Board North Carolina State Board of Cosmetic Arts North Carolina State Board of Mortuary Science \* National League for Nursing Southern Association of Colleges and Schools Society of American Foresters Technology Accreditation Commission/Accreditation Board for Engineering

\* Gives approval not accreditation.

and Technology



Contact: Bobby Anderson

#### BASIC SKILLS

One of the primary missions of the community college system is the offering of educational opportunities for adults 16 years of age and older who are out of school. The system provides educational opportunities through four major literacy components, utilizing over 2,450 off-campus sites, including work sites, churches, community centers, schools, libraries, sheltered workshops, and prisons.

Adult Basic Education. This program addresses the needs of adults who lack sufficient mastery of basic educational skills to enable them to function effectively in society. Adults also enroll in the program if their lack of mastery of basic skills results in an inability to speak, read, or write the English language. These barriers generally constitute a substantial impairment of their ability to get or retain employment commensurate with their real ability. ABE can help to eliminate these inabilities and raise the level of education of such individuals with a view toward making them less likely to become dependent on others.

Adult High School. This program consists of two components: the General Educational Development (GED) program and the Adult High School Diploma program. These components provide for the completion of an academic high school education for all non-high school graduates who are at least 18 years old and for individuals between 16 and 18 years old with special needs.

The GED testing program is operated jointly by the American Council on Education and the State Board of Community Colleges. There are GED testing centers at all community colleges.

The Adult High School Diploma program operates through an agreement of affiliation between the boards of trustees of the local community colleges and the local boards of education.

Compensatory Education. This is a program to compensate those mentally retarded adults who have not had an education or received an inadequate one. It focuses on the skills needed by mentally retarded adults to function as independently as possible. The program assumes an end result of productivity, employment, independence and self-sufficiency for its clientele.

Enrollments. (Programs are duplicated across type and will not add up

	to the total	,			
Year	ABE	AHSP	GED	CED	TOTAL
1987-88	50,790	18,235	16,445	7,989	87,033
1988-89	56,055	17,517	21,632	8,508	96,680
1989-90	64,869	19,350	23,790	8,731	109,415
1990-91	73,535	20,667	25,726	8,436	120,043
1991-92	77,005	20,955	28,761	8,137	125,660



### OCCUPATIONAL EXTENSION

Contact: Roger Worthington

One of the major missions of the community college system is to provide opportunities for the citizens to prepare for new occupational opportunities or to upgrade their knowledge and skills in their current employment. These opportunities are provided through single courses or a series of courses specifically designed for an occupation.

These courses are designed for the specific purposes of training an individual for employment, upgrading the skills of persons presently employed, and retraining others for new employment in occupational fields. They are offered to people in all technical or vocational occupations and vary in length according to the complexity of the skill and the need of the employee or employer. Most occupational extension courses are developed and taught on request from a group or an employer. Courses are usually offered at a time and place convenient to the employee and/or employer. In 1991-92 there were 289,087 (21,890 FTE) enrollees in the occupational extension courses. Expenditures for occupational courses were \$18,093,889 in 1991-92.

YEAR	ENROLLMENT	FULL-TIME EQUIVALENT STUDENTS
1987-88	244,254	17,062
1988-89	272,077	18,161
1989-90	290,636	20,243
1990-91	282,623	20,024
1991-92	289,087	21,890



## COMMUNITY SERVICE/VISITING ARTIST PROGRAM

Contact: Chuck Barham

Community service programs are designed to provide courses, seminars, and activities that (1) contribute to the community's overall cultural, civic and intellectual growth; and (2) assist adults in the development of new skills or the upgrading of existing ones in their avocational, academic, and practical skills areas.

<u>Academic Courses</u> are designed to serve the academic needs of adult citizens. Courses include humanities, mathematics and science, and social science.

<u>Practical Skills Courses</u> are designed to provide practical training for persons pursuing additional skills which are not considered their major or primary vocation, but may supplement income or may reasonably lead to employment.

<u>Avocational Courses</u> are designed to rocus on an individual's personal or leisure needs rather than their occupation.

<u>Cultural and Civic Activities</u> are provided by the colleges to meet community needs. These activities include lecture and concert series, art shows, seminars, and exhibitions.

Each college must address community service programs in the institutional effectiveness plans which are submitted annually to the Department of Community Colleges.



#### HUMAN RESOURCES DEVELOPMENT PROGRAM

Contact: Peggy Graham

The HRD program, which operates in 44 of the 58 community colleges in the NC Community College System, has since 1973 provided short-term prevocational training and counseling designed to help unemployed and underemployed adults successfully enter the work force or further training. HRD has proven to be an effective means of reducing welfare payments, unemployment and underemployment by making it possible for unemployed adults to become and remain productive employees. More than 89,620 North Carolinians have participated in the program since it began in 1973.

Students in an HRD program enroll for a period of instruction that averages six weeks. The curriculum focuses on training which helps students learn how to find and keep a job. This includes teaching students to assess their assets and limitations, develop their problem-solving and communication skills, develop a positive self-image, improve academic skills, and understand the dynamics of interpersonal relationships.

Two components of the HRD model are essential to each program's performance:

- Each student who completes an HRD class must receive 3, 6, and 12 month follow-up services. This requirement is to ensure that graduates continue to receive counseling and placement services for one year from the HRD staff and that sufficient data is available to calculate each program's performance.
- Each program's continued operation is determined in large part by the economic performance of program graduates. This success is gauged by annual performance calculations which determine increases in income and decreases in public assistance information for each HRD graduate. If a program fails to demonstrate its effectiveness for two successive years, it loses program funding.

Since 1975, 85,713 students have enrolled in HRD programs and over 72,973 program graduates have received follow-up services. Of those enrolling in the program, 69% completed the program of instruction. Placements for students completing the program include the following:

- -50% placed in employment
- -31% placed in further vocational training
- 9% placed in basic skills training (ABE, GED, or AHSD)
- -90% total placed.

Since 1975, HRD programs have demonstrated the following cost effectiveness:

-Generated a total income increase of more than \$137 million and decreased welfare payments by more than \$19 million, giving the state a return of more than \$2 for every \$1 invested in the program.
-Provided training to 85,713 students at an average state cost of \$578 per student.



Contact: Parks Todd

## EDUCATIONAL NETWORK (NC-EDNET)

The system's EDucational NETwork (NC-EDNET) is an audio and video tele-communications network that provides a distance education capability to each of the 58 colleges. It unites the community colleges into a partnership for the production, reception, and coordination of educational services delivered through telecommunications technology.

EDNET provides the following services to the N. C. Community College System:

The production of programming: Most of the emphasis is on interactive video teleconferences aimed at meeting the needs of students, faculty, staff, and administrators. The production work is done largely by students, staff, and faculty of the colleges, thereby saving money and providing valuable experience and training to our own people. The events are distributed via satellite to all 58 community colleges. Two NC-EDNET teleconferences have received national awards. NC-EDNET also produces short-course and supplementary video material and other projects for the department and the system. "Community College Report" is an every-other-month program of news and features from around the system. To the best of our knowledge, it is the only such program produced by a community college system in the nation.

The bulk purchase of programming and services: Under a "wholesale" contract negotiated with PBS and other distributors/producers in cooperation with the UNC Center for Public Television, NC-EDNET pays the license fee covering the 58 community colleges for over 200 PBS telecourses at a savings of more than \$100,000 over what it would have cost the colleges under separate contracts. Nearly 4,000 students have enrolled in telecourses during the current academic year. A blanket license covering all community colleges for a production music service has been negotiated at substantial savings.

Assistance in developing local two-way video networks for distance learning: Although the educational community will still be using satellite technology and public broadcasting into the next century, the next advance in distance learning is two-way interactive video based on fiber optic technology. Three community colleges are interconnected, via the Vision Carolina networks and CONCERT, with each other and with the major research universities and medical centers throughout the state. They are also interconnected with several public schools in their service areas.

## System Telecommunications Resources

In addition to the satellite system linking all community colleges and the Vision Carolina networks, the system has:

Thirteen (13) dedicated community cable channels that go into more than 255,000 homes.

Two high-power FM radio stations affiliated with National Public Radio and three low-power FM stations.



Approximately 25 video/TV studios.

Production capabilities ranging from broadcast quality at a few colleges to professional-level audio-visual capabilities at almost every college.

A distance learning system enables the total educational community to:

- \* Share instructional programs.
- \* Participate in interactive video teleconferences.
- \* Share expertise in order to improve production capabilities.
- \* Cooperate in the use of facilities and equipment.
- \* Realize savings through the bulk or wholesale purchase of licenses for programs and services.



## PROFESSIONAL DEVELOPMENT

Contact: Bob Allen & James Wingate

The Commission on the Future recommended that a task force on professional development be appointed to evaluate the present staff development program delivered through the Department of Community Colleges, recommend what the future level and nature of that delivery should be, and study the need for additional staff development funds to be used according to a staff development plan prepared for each college (Recommendation #1 of the Commission's report). The task force should have broad representation from all sectors and report its findings to the State Board in 1993. Upon the President's recommendations, the Chairman appointed the following members to the Professional Development Task Force.

Jerry Owens, President Rockingham Community College (Chair)

David Sink, President, Blue Ridge Community College

Ronald Lingle, President, Coastal Carolina Community College

Cuyler Dunbar, President, Catawba Valley Community College

Donald Cameron, President, Guilford Technical Community College

Richard Holmes, Vice Pres., Piedmont Community College

Jonnie Simpson, Vice Pres., Brunswick Community College

Pat Toney, Dean, Sandhills Community College

Billie Meeks, Dean, Mitchell Community College

Harold Thompson, Director of Personnel, Fayettville Community College

Lois Deniy, Associate Dean of Instruction, Sampson Community College



Contact: Joe Sturdivant

## NEW AND EXPANDING INDUSTRY PROGRAM

More than half of the Fortune 500 companies now have at least one manufacturing plant in North Carolina, and the state continues to enjoy one of the highest rates of industrial growth in the nation. These new companies, employing thousands of North Carolinians, consistently cite the N. C. Community College System's proven ability to train workers for jobs in new industries as one of their primary reasons for locating here.

Since 1963, the New and Expanding Industries program has trained more than 250,000 employees in skills needed by approximately 3,000 companies. It was the nation's first training program designed expressly to support industrial growth, and has served as a model for other states to follow. Its success can be measured in dollars and cents. In four of the last five years North Carolina has led the nation as the first choice in location of major new manufacturing facilities.

The training program, totally state-funded, is an incentive to industry to create more jobs in North Carolina. Traditionally, North Carolina has re sted some of the strategies used by other states in attracting industry, such as tax incentives and special financing. Instead, the state has elected to build its eminently successful development program on providing responsive and responsible services through such organizations as the community college system.

The New and Expanding Industries program is available to any new or expanding industry creating a minimum of 12 new jobs in North Carolina or to any prospective employee referred for training by the participating company or its employment agent.

The versatility of the program is its strongest point. Regardless of the company's location, size, product or service, one of the 58 institutions in the community college system will provide it with a custom-designed employee training program at virtually no cost to the company.

Through the New and Expanding Industries program, industrial training specialists are available to visit existing company operations and study the job skills, work schedules, production processes and other pertinent variables necessary in designing a training program suited specifically to that company's needs.

If the job can be defined, it can be arranged into a logical learning sequence and taught at the campus closest to the company, at the plant itself or in special facilities. Instructors may be provided by the college, selected from company ranks or recruited elsewhere. Employees may be hired before or after training.

Using state funds exclusively, the program provides for instructors' wages and travel expenses (even if the instructor is a company employee), for classroom materials, for a suitable training facility and for some non-salvageable production materials used in training.



Date 1/1/95

Section II 13

This program for new and expanding industries will continue, as it has for more than 28 years, to reaffirm the basic commitment of the North Carolina Community College System to serving the business community with meaningful and effective training services.

New & Expanding Industry Training

Year	<pre>f of Projects</pre>	Total Expenditures	# of Trainees	A <b>v</b> g. Cost Per Trainee
1991-92	151	\$5,484,869	15,738	\$348.51
1990-91	140	\$5,400,630	14,857	\$363.51
1989-90	165	\$7,828,250	16,807	\$465.77
1988-89	149	8,938,463	16,833	531.01
1987-88	167	5,874,136	12,263	479.01



Contact: Glynda Lawrence

### FOCUSED INDUSTRIAL TRAINING CENTERS

As the state's traditional industries update their operations to take advantage of rapidly evolving technology, many of them turn to the N. C. Community College System for help in training their workers in the skills the new technologies demand. Since 1981 over 65,000 workers, in over 6,900 industries, have participated in the Focused Industrial Training (FIT) program.

FIT furnishes dedicated resources to the colleges to assess and address training needs in industry. To the extent that it uses grant funds not subject to the enrollment constraints typical of regular FTE-generated funds, FIT enlarges the colleges' response capacity to offer customized, small enrollment classes in skills critical to a particular company.

This year, for FIT activities, thirty-one colleges have been awarded an annual grant averaging \$90,000. The department also maintains a "balance-of-state" fund that allows colleges that do not have a designated FIT Center to access on a project-by-project basis. These classes, primarily directed toward veteran workers in critical occupations who need to renew their skills and technical knowledge, are planned jointly by the sponsoring college and the participating industry to assure training is focused on the reality of each job.

Each FIT center is operated by a director who works directly with industry personnel to assess training needs and develop training programs tailored to those needs. They conduct and analyze surveys within companies, develop and administer pre- and post-training tests to evaluate skills, determine skill and knowledge content of jobs and organize that content into a learning sequence, then plan jointly training that cannot be addressed through other existing occupational programs.

Emphasis is placed on training employees involved in metalworking, industrial maintenance, production technologies, and other occupations critical to a company's operation.

<u>Year</u>	<pre># of FIT Centers</pre>	# of Industries	Total # of Trainees	Total # of Skills Classes
1987-88	19	613	4,766	557
1988-89	24	883	6,559	707
1989-90	29	954	8,861	892
1990-91	29	794	8,906	1,027
1991-92	31	962	9,461	957
TOTAL		6,929	65,339	6,755



## SMALL BUSINESS NETWORK

Contact: Jean Overton

The North Carolina Community College Small Business Network was founded in 1983 in response to the growing needs of small businesses and entrepreneurs - a major economic factor in the state. There are Small Business Centers in place at 53 of the 58 community colleges.

The Small Business Centers (SBCs) function as a local, community-based resource to help actual or prospective entrepreneurs and owners of small businesses to plan and operate successfully.

The SBCs offer to entrepreneurs, both owners and employees, appropriate courses, seminars and workshops; one-on-one consultation on basic business issues; referrals to other agencies and sources of assistance; and a resource library of relevant publications, videos, audios and information.

The mission of the SBCs is to support job growth and economic development in the state by providing assistance which is focused on the small business community. The programs and services of the SBCs are primarily dedicated to the needs of the local business community.

### RANGE OF SERVICES

- -Entrepreneurial, technical and business-related educational programs
- -Consultations and referrals
- -Computer network linkages, data bases and bulletin boards
- -Teleconferences and video replays
- -Local and statewide partnerships
- -Educational programs for employees
- -Network of community-based, statewide, national and international linkages
- -Walk-in resource and information center



 Date
 1/1/93

 Section
 II
 16

# STATISTICAL SUMMARY REPORT SMALL BUSINESS CENTERS 1981-1992

<u>Year</u>	No. of Cente	ers <u>Seminars/Workshops</u>	<u>Participants</u>
1981-84*	8	123	3,296
1984-85	14	476	11,550
1985-86	20	563	13,556
1986-87	34	1,111	27,531
1987-88	40	1,368	32,654
1988-89	50	1,682	36,161
1989-90	50	1,979	43,736
1990-91	50	2,257	43,563
1991-92	53	2,254	45,981
TOTAL		11,813	258,028
<u>Year</u>	Counseling	Referrals	Total All Clients
1984	N/A	N/A	3,296
1984-85	1,779	1,338	14,667
1985-86	3,658	4,492	21,706
1986-87	4,751	3,371	35,653
1987-88	5,384	4,541	42,579
1988-89	7,389	5,508	49,058
1989-90	7,098	5,998	56,832
1990-91		e-On-One session) 6,143 lephone session)	59,162
1991-92		e-On-One session) 14,101 lephone session)	75,554
TOTAL	54,987	45,492	358,507

Contact: Glynda Lawrence

## IN-PLANT TRAINING PROGRAM

The in-plant training program enables the colleges to assist manufacturing, service, and/or governmental organizations with in-service training of their employees. This occupational extension training includes involvement in five areas: industry, business, health, government and agriculture. Training occurs in the facilities or at the site in which an organization normally operates, usually at the employee's assiged work station. This method of delivering skills training works very well for companies where it is not feasible to duplicate the training environment in an institutional setting.

Production industries continue to benefit most from in-plant training. On-the-job training continues to be utilized in all sectors for training of new hires and in the retraining of veteran workers.

YEAR	# OF ORGANIZATIONS SERVED	# OF TRAINEES
1987-88	332	6,011
1988-89	580	6,282
1 <del>9</del> 89-90	188	12,537
1990-91	135	8,518
1991-92	205	9,575



#### JOB TRAINING PARTNERSHIP ACT

Contact: Stephanie Deese

The JTPA program services section is responsible for the administration of the departmental Job Training Partnership Act (JTPA) program.

The JTPA is a federal law which was enacted in 1952 to provide funds to the states to support job training programs. It is a part of a long history of federal job training programs intended to help citizens keep pace with advancing technology and lead more productive lives. It differs from its predecessors in its strong emphasis on meeting the training needs and standards of the business community. At the same time, it offers education and training services to prepare eligible individuals, (i.e., persons who are 16 or older) and who are considered economically disadvantaged and/or who have certain barriers to employment, to become valuable employees of businesses in their communities. The services provided include basic education, training, counseling, support services, and screening for appropriate job placement.

The department annually receives a portion of the funds provided under the "Education Coordination and Grants" section (commonly referred to as the "8 percent funds) of the JTPA. These funds are utilized to promote coordination between the department and other state agencies involved in employment and training activities and to provide assistance to interested local community colleges and other local agencies similarly involved in such programs. In addition, the department receives program funds which are granted to select local colleges for the implementation of appropriate employment and training programs.

During the 1991-92 year the department has at its disposal \$194,739 to support the state level coordination activities and \$878,648 to support local innovative training/educational programs in the colleges.

## COORDINATION ACTIVITIES

Activities to fulfill the section's responsibilities to assist in the coordination of employment and training programs on the local level have included the provision of technical assistance to the colleges in the community college system as they work with the local JTPA service delivery areas (SDAs) and private industry councils (PICs) which are the local entities for the implementation of JTPA programs. During the early years of the program, this technical assistance focused primarily on basic information; since the program has come of age, this technical assistance is now centered in the provision of more sophisticated information regarding the coordination of JTPA programs with the more traditional offerings within the community college system. In addition to on-site visitation by the sectional staff members, regional and statewide workshops are held periodically to assist in the transmission of this information.

In addition to the above and in an attempt to assure that coordination between the local community colleges and other agencies involved in employment and training activities takes place, the section via a request for proposal (RFP) process has historically required that the appropriate local



SDA and its PIC review and concur with proposed programs prior to submission of proposals to the department.

Coordination on the state level consists mainly of service by staff members serving on numerous and various committees and bodies concerned with employment and training. These committees include the State Job Training Council and its Interagency Coordinating Committee, Performance Evaluation Committee, Older Workers Committee, Welfare Reform Committee, the Department of Commerce's Rapid Response Team, the Department of Human Services' Welfare Reform Advisory Committee, the Interagency Transportation Review Committee, and others.

## GRANTS PROGRAM ACTIVITIES

As in prior years, for the 1991-92 year, the section issued a request for proposals to the colleges in the system soliciting proposals to operate JTPA programs utilizing the education coordination and grants funds. Thirty-eight proposals were received, evaluated, and ranked. The State Board of Community Colleges has approved 34 separate projects in 32 local colleges utilizing the \$878,648 available. These projects will serve approximately 2,000 participants.

In addition to providing the necessary technical assistance to the local colleges in the operation of the funded programs, the section conducts on-going program monitoring. This monitoring is aimed at assuring that individuals enrolled in the programs are eligible to receive services and that proper record and documentation of activities are retained by the local colleges.



Date 1/1/93

Section II 20

Contact: J.W. Eades

# CARL D. PERKINS VOCATIONAL AND APPLIED TECHNOLOGY EDUCATION ACT

The purpose of the Carl D. Perkins Vocational and Applied Technology Education Act is to make the United States more competitive in the world economy by developing more fully the academic and occupational skill of all segments of the population. This purpose will principally be achieved through concentrating resources on improving educational programs leading to academic, occupational, training, and re-training skill competencies needed to work in a technologically advanced society.

The primary resources which are available for support of local federally assisted vocational education programs are provided under the Carl D. Perkins Vocational and Applied Technology Education Act. The N.C. Community College System receives one-third of the state's \$32,913,027 grant or \$10,969,912.

The most recent reauthorization is the Carl D. Perkins Vocational and Applied Technology Education Act of 1990 which contains a number of changes from previous federal vocational education programs. These changes continue to affect the implementation of federally supported vocational education programs in the N.C. Community College System.

## Changes in the Act

IMPORTANT: Take note of change #5.

## The Act:

- 1. requires that the federal funds provided under the Act be allocated to local community colleges by a formula that is different from the one used during previous years; it requires that the funds be distributed based upon the number of Pell Grant recipients in a local community college as a percentage of such recipients in the system; it also requires that no grant under this part be provided to any institution which would receive less that \$50,000 under this formula distribution (this will have a negative impact on several community colleges in the N.C. system);
- places major emphasis on the interpretation and mutual reinforcement of academic and vocational competencies with a special emphasis on technologies;
- 3. eliminates many of the fiscal constraints such as matching and excess cost requirements;
- 4. maintains a strong emphasis on special population groups (the handicapped, educationally and economically disadvantaged including individuals of limited English proficiency, individuals in programs designed to eliminate sex bias, and individuals in correctional institutions) while, at the same time, eliminating the categorical formula funding for the handicapped, disadvantaged and persons with limited English proficiency; and
- 5. promotes greater accountability by requiring the MEASUREMENT OF STUDENT ACHIEVEMENT AGAINST A SET OF PERFORMANCE STANDARDS WHICH WERE IMPLEMENTED IN SEPTEMBER, 1992.



# CORRECTIONAL EDUCATION

Contact: Chuck Barham

Correctional education includes classes offered by the North Carolina Community College System (CCS) to adult inmates incarcerated in correctional facilities operated by the Department of Correction (DOC).

Definition: Correctional education in N.C. "shall be for the purpose of providing basic skills, occupational continuing education, vocational, technical, and post-secondary academic education that enables inmates to enhance and maintain their personal growth and development in order that they function effectively in prison and upon returning to the community. All courses and programs provided through the CCS shall be appropriate to these purposes and shall not be <u>designed</u> for population control, therapy, recreation, production processes of the enterprise operations of the correction facility, or other purposes which may be legitimate objectives of DOC program efforts." (Oct. 22, 1992 Cooperative Agreement, p. 4)

State-level Planning and Coordination: In response to House Bill 50 (1987 General Assembly), the CCS and the DOC have developed a state correctional education plan to ensure that an educational program for inmates is provided at each state correctional facility. Courses and/or programs have been designed to reflect the definition of correctional education stated above and to support each unit's educational objectives. A DCC/DOC Interagency Committee plans and monitors correctional education programming in the state.

On October 22, 1992, a policy manual entitled <u>Cooperative Agreement Between</u> <u>The North Carolina Department of Community Colleges and The North Carolina Department of Correction On The Programming Of Correctional Education went into effect, covering such items as the course approval process, funding, data reporting and student transcripts.</u>

Programming: In academic year 1991-92, 34 community colleges offered curriculum-level instruction in N.C. correctional facilities. In that same year, 47 community colleges provided continuing education offerings (literacy, GED, etc.).

## Correctional Education Enrollment for 1991-92:

Excension:	
Headcount (Duplicated)	39,001
Hours	2,300,143
FTE	3,267
Curriculum:	

Ertonoion.

 Headcount (Duplicated)
 24,341

 Hours
 2,084,965

 FTE
 2,962

(data from DCC Information Services reports CC517IMM.MP and CC507IMM.MP)



Contact: Neill McLeod

### PROPRIETARY SCHOOLS LICENSURE

Proprietary schools are for-profit businesses which provide education and training. They may be privately owned, a partnership or corporation.

Under Article 8 of N.C.G.S. 115D, the State Board of Community Colleges is responsible for licensing certain proprietary business, technical, trade and correspondence schools in North Carolina. This responsibility was transferred from the State Board of Education by action of the General Assembly in 1987. This action was taken because the State Board of Community Colleges is often referred to as the "occupational board," and it and the system it governs possess the expertise to make informed decisions regarding business, technical, trade and correspondence school education.

The State Board of Community Colleges, along with four other state boards or agencies, is charged with regulating the proprietary school industry in North Carolina. Others include

Board of Barber Examiners - Barber Schools Board of Cosmetic Arts - Beauty Schools Department of Motor Vehicles - Truck Driving Schools UNC Board of Governors - Degree Granting Programs

The initial licensing process consists of four phases and may take between four and six months because of the investigations and reviews required. To be licensed, proprietary schools must pay an initial licensing fee of \$750, a renewal fee of \$500 each year thereafter and meet the general requirements for licensing including standards for program and course offerings, facilities, financial stability, personnel, and operating practices.

## Current Status of Licensed Schools

Licenses 36

Schools 35 (Four schools hold a Business and Trade

School License)

Business Schools 15

2 degree-granting with authority from UNC

Board of Governors

3 approved for Veterans

14 accredited by Association of Independent Colleges and Schools, Washington, DC.

Trade Schools 18

O approved for Veterans

6 accredited by AICS or National

Association of Trade and Technical Schools

(Continued next page)



NORTH CAROLINA COMMUNITY	COLLEGE SYSTEM FACT BOOK	Date 1/1/93
		Section II 23
Correspondence Schools	2	
Technical Schools	1	
Summary		
Schools	36	19 unaccredited.
	20 accredited.	3 approved for
	<pre>2 degree-granting.</pre>	Veterans
	12 owned by out-of-state	1 franchise



### FIRE & RESCUE TRAINING SERVICES

Contact: Ken Farmer

The North Carolina Department of Community Colleges provides training to over 76,500 students who serve as both paid and volunteer fire fighters in the state. Training is provided in over 50 different subject areas. This training serves to improve the fire fighters' skills and education in areas such as basic firefighting to advanced management training. Service certification is provided in the areas of basic skills, public education, driver-operator, hazardous materials and arson investigation rescue, and instructional techniques. Several programs are now offered in speciality areas such as advanced rescue techniques, incident command, leadership and management training.

Training is delivered in local fire departments and community colleges. Classes are conducted during the day, evenings and on weekends to meet varing student needs. Eighteen regional training seminars are offered by various community colleges where classes are provided during a weekend for the accessibility of volunteer fire & rescue personnel.

All training is provided for without fees to members of local fire departments.

# Fire Training Program Statistics: Class Hours, Students, and FTE

	Class Hours	Students	FTE
1987-88	39,176	57,807	1,079
1988-89	46,031	73,248	1,283
1989-90	48,888	82,530	1,278
1990-91	54,780	94,707	1,419
1991-92	43,957	76,591	1,238



Date: 1/1/93

Content

# III. Finance/Facilities/Equipment

Α.	Finance		
	1. Budget Overview	III	1
	2. Disposition of Funds	III	3
	3. Source of Funds	III	4
	4. Regular Program Cost by Purpose	III	5
	5. Description of State Level Expenditure	s III	6
	6. Average Cost per FTE by Institution	III	
в.	Facilities/Equipment/Off-Campus Facilities	III	7



## OVERVIEW OF COMMUNITY COLLEGE BUDGET PROCESS

Community Colleges are funded by the General Assembly based on the average number of full-time equivalent students (FTE) for the year which is converted to dollars by formula. The essential elements of this process are outlined below:

- 1) One student who takes 16 hours of class work for one quarter (or 11 weeks) generates 176 hours. If this same student attends classes for one year (4 quarters), the student would generate 704 hours which is equivalent to one annual FTE.
  - 1 Quarterly FTE = 16 hrs. X 11 wks. = 176 hours
  - 1 Annual FTE = 176 hrs. X 4 qts. = 704 hours

In order for an institution to generate budget, approximately 21 FTE's must be generated before an instructional unit can be allocated. Each year the dollar amount for curriculum (credit) and extension (no-credit) changes depending on funds available.

- 2) The actual dollar amount paid to each institution by the state for each FTE earned is determined by the amount of money appropriated by the General Assembly for this purpose. Therefore, it varies from year to year. It is also different for FTE's earned by students in curriculum (degree or certificate) programs and continuting education or extension programs. (If the legislature fails to increase funding as enrollments increase, the institutions do not receive funds for the full number of FTE credits earned.)
- 5) FTE funds are to be used for current operating expenses such as instructional salaries, supplies and travel, administration, clerical and fiscal support, counselors, librarians, financial aid, placement and other personnel performing services for students. An average of 90-92 percent of these funds are used for salaries.
- 4) The majority of funds (90%) are allocated to the colleges based on applicable FTE formulas. Current operating funds are allotted based on FTE generated in the curriculum programs for the preceding academic year (Fall, Winter, Spring). Continuing Education funds are based on FTE earned in the previous Spring, Summer, Fall and Winter quarters. Continuing Education Programs include Occupational Extension and Literacy Education. Funds for Community Service Programs are allotted as a block grant and can be used only for community service programs. These programs do not generate budget FTE.
- 5) Funds allotted for educational equipment and library books are based on a weighted FTE formula. The previous calendar year's FTE, Winter, Spring, Summer, Fall, are used in determining the fund distribution. Funds allotted for these purposes cannot be transferred to other areas.



- 6) Funds set aside for the Human Resources Development Program are allotted by distributing one-third of the available funds for program maintenance, one-third for FTE earned, and one-third for performance earned back. These funds are restricted and cannot be used for other purposes.
- 7) The other State Aid funds are distributed based on either project proposals or some modified FTE formulas. Funds set-aside for categorical programming must be used for those purposes.
- 8) FTE funds may  $\underline{\text{NOT}}$  be used for utilities (including telephone) or plant maintenance. These costs must be paid from local sources.
- 9) Some kinds of classes must be "self-supporting" if offered. That is, instructional costs of recreational courses must be paid from fees charged.



\$405,879,422.56

\$ 13,422,693.42

\$ 13,480,611.32

# DISPOSITION OF FUNDS, YEAR ENDING JUNE 30, 1992

## A. Payments to Colleges

1. Regular Programs	\$377,719,949.50
2. Equipment and Books	20,197,727.03
3. Vocational Education-Special Projects	630,321.76
4. Adult Literacy Education-Special Projects	1,733,512.31
5. JTPA Programs	589,090.34
6. SLIAG Projects	520,766.61
7. State Board Reserve Projects	663,371.58
8. Special Allotments	944,782.74
9. Capital Improvement	2,879,900.69

# B. State Level Expenditures

Total Payments to Colleges

## <u>Direct Costs</u>

1. General Administration	\$ 1,968,284.28
: Finance	4,138,128.03
3. Adult and Continuing Education	420,924.98
4. Program Services	2,877,699.83
5. Unallotted Expenses	3,985,415.23
6. Equipment	 32,241.07

# Total State Level Direct Costs

Total State Level Expenditures

Indirect Costs

<ol> <li>Adult Basic Education-Homeless</li> <li>Adult Basic Education</li> <li>Vocational Education</li> <li>JTPA</li> </ol>	\$ \$	1,006.08 25,312.38 17,615.21 13,984.23
Total State Level Indirect Costs	\$	57,917.90

# C. <u>Unexpended Balances</u>

<ol> <li>State - Current Operations &amp; Capital Outlay</li> <li>Capital Improvement</li> </ol>	\$ 6,008,481.64 1,743,015.92
Total Unexpended Balances	\$ 7,751,497.56
Total Expenditures and Balances	\$427,111,531.44



# SOURCE OF FUNDS, YEAR ENDING JUNE 30, 1992

	Α.	Current	Operations	&	Capital	Outlay
--	----	---------	------------	---	---------	--------

	1.	Appropriations	\$343,483,802.00
	2.	Receipts	
		a. College Receipts b. Gifts and Grants c. ABE Homeless d. Adult Education e. Learning Disability f. English Literacy g. Reimbursement-Miscellaneous h. Early Childhood Education i. Employees on Loan j. Vocational Education k. Transfer-Indirect Cost l. Transfer-26800 m. State Legalization Impact Assistance Grant n. Job Training Partnership Act o. Transfer-Prior Year p. Motorcycle Training q. Registration Fees r. Sale of Equipment s. Refund-Cape Fear t. Refund-Prior Year	\$ 58,886,778.90 100.00 418,604.79 5,101,594.42 114,893.14 21,628.00 2,106.78 118,300.19 1,432.77 8,788,506.22 54,953.00 1,099,771.33 520,766.61 777,877.40 2,820,551.00 182,744.47 51,977.00 3,000.00 12,229.51 26,997.30
	Tot	al Current Operations & Capital Outlay	\$422,488,614.83
В.	Car	oital Improvements	
		<ol> <li>Balance July 1, 1991</li> <li>Appropriation</li> </ol>	\$ 4,614,416.61 <u>8,500.00</u>
	Tot	al Capital Improvements	\$ 4,622,916.61
	Tot	al Appropriations and Receipts	\$427,111,531,44



# REGULAR PROGRAM COST BY PURPOSE YEAR ENDED JUNE 30, 1992

OBJE	CTS EXPENDITURES		TOTAL	COST
10	GENERAL ADMINISTRATION			<b>_</b> _
	110 General Admin. \$ 23,353,907.99		6.18%	
	Total General Admin.	\$ 23,353,907.99		6.187
20	CURRICULUM INSTRUCTION			
	210 College Transfer \$ 27,683,568.69		7.33%	
	220 Technical Education 106,982,493.71		28.32%	
	230 Vocational Education 36,327,207.14		9.627	
	240 General Education 7,835,216.84		2.07%	
	280 Curriculum Supervision 18,529,450.05		4.91%	
	Total Curriculum Instr.	<u>\$197,357,936.43</u>		<u>52.257</u>
0.0	NAME OF THE PROPERTY OF THE PR			
30	NON-CURRICULUM INSTR.			
	310 Occupational Ext. \$ 18,093,888.60		4.79%	
	321 Adult Basic Educ. 14,023,566.04		3.71%	
	322 Adult High School/GED 6,248,290.79		1.65%	
	323 Compensatory Educ. 4,420,045.89		1.17%	
	331 Avocational Ext. 2,093,514.15		.55%	
	332 Practical Skills 923,791.57		. 247	
	333 Academic Extension 514,236.29		.147	
	334 Visiting Artist 635,271.10		.17%	
	340 Non-Curr. Supervision 18,448,555.68		4.88%	
	350 Human Resource Devel. 3,596,855.93		.95%	
	360 New Industry Training 5,471,483.61		1.46%	
	370 Small Bus. Training 2,591,406.89		.69%	
	390 CED Special Project 793,823.59		.217	
	Total Non-Carr. Instr.	\$ 77,854,730.13		20.61%
40	I PARNING RECOMMEN			
40	LEARNING RESOURCES		2 22	
	410 Library \$ 12,557,254.27		3.33%	
	420 Individ. Inst. Ctr. 2,119,397.13	¢ 1/ 676 651 //	.56%	2 207
	Total Learning Resources	\$ 14,676,651.40		<u>3.897</u>
92	STUDENT SERVICES			
32	510 Student Services \$ 29,010,132.21		7.68%	
	520 Sin.Par./Displaced Hmks 1,641,600.91		.43%	
		\$ 30,651,733.12	.434	0 117
	Total Sudent Services	<u>\$ 30,031,733.12</u>		8.117
60	PLANT OPERATION & MAINTENANCE			
00	610 Operation \$ 1,229,556.27		.33%	
	620 Maintenance 300,766.72		.08%	
	Total Plant Oper. & Maint.	\$ 1,530,322.99	.00%	0.41%
	rotar riant oper. a maint.	<u>5 1,550,522.99</u>		U <u>.414</u>
70	GENERAL INSTITUTION			
. 3	710 General Institution \$ 31,425,135.20		8.32%	
	730 Staff Development 869,532.24		.237	
	Total General Institution	\$ 32,294,667.44	. 2.3%	8.55%
	Total conclus winderfreeton	<u> </u>		<u> </u>
TOTA	L CURRENT EXPENSE	\$377,719,949.50		100.00%
		+3,.m>,>43.00		_00100%



## DESCRIPTION OF STATE LEVEL EXPENDITURES

## 1. General Administration

The funds expended in this area include the President's Office, Governmental Affairs, Board Affairs, Legal Affairs, Administration, Planning and Research, Program Audits, Personnel, Public Affairs.

## 2. Finance

The funds expended in this area include Finance Administration, Auditing and Accounting, JTPA-Fiscal Administration, Departmental Services, Publications, Telecommunications, Facility and Property Services, Information Services, Institutional Services, and Library Services.

## 3. Adult and Continuing Education

The funds expended in this area include Student Development Services, Enrollment Management, Student Progress, Student Support Services, and Student Access.

## 4. Program Services

The funds expended in this area include Program Services Administration, Special Programs, Program Development Services, Professional Development, Employee Readiness, JTPA-Technical Assistance, Vocational Education, Sex Equity, Business and Industry Services, Exisiting Industry, Small Business Services, Basic Skills, Adult Basic Education, Adult High School/GED, and Special Populations Training.

## 5. <u>Unallotted</u> Expenses

The funds expended represent payments at the state level for the benefit of the colleges and includes Worker's Compensation, Adult Basic Education, Unemployment Compensation, Liability Insurance, Diploma Nursing, GED Scoring, Focused Industrial Training-Textile School, Networking, Vocational Education, New Industry, Systemwide Projects, Small Business Export Outreach, and current operating funds transferred into fiscal year 1992-93.

## 6. Equipment

The funds expended represent payments at the State Level for the benefit of the colleges and includes New Industry equipment, and freight and tax on books.

## 7. <u>Indirect Costs</u>

Indirect costs are computed on direct current operating expenses allowable under the various Federal grants. The funds received for indirect cost are reverted to the State.



NORTH CAROLINA DEPARTMENT OF COMMUNITY COLLEGES
Average Cost Per FTE Analysis
CURRENT OPERATING/112 REPORT EXPENDITURES
Year Ended June 30, 1992

COLLEGE	GENERAL ADMINISTRATION	INSTRUCTION CURRICULUM N (NOTE 1)	INSTRUCTION NON-CURRICULUM (NOTE 2)	LEARNING RESOURCES	STUDENT SERVICES	PLANT-OPER. &MAINTENANCE	GENERAL INSTITUTION	TOTAL EXPENDITURES
ALAMANCE CC ANSON CC ASHEVILLE-BUNCOMBE TCC BEAUFORT CC BLADEN TC BLUE RIDGE CC BRUNSHICK CC CADMELL CC & TI CAPE FERR CC CARTERET CC CARTERET CC CATAWBA VALLEY CC CENTRAL PTEDMONT CC CENTRAL PEDMONT CC CENTRAL PEDMONT CC CENTRAL PEDMONT CC COLLEGE OF THE ALBEMARLE CRAVEN CC DAVIDSON COUNTY CC DAVIDSON COUNTY CC DAVIDSON COUNTY CC GASTIN TCC EDGECOMBE CC FAYETTEVILLE TCC FAYETTEVILLE TCC FORSYTH TCC GASTON COLLEGE GUILFORD TCC HALIFAX CC HAVWOOD CC ISOTHERMAL CC JAMES SPRUNT CC JAMES SPRUNT CC JOHNSTON CC	131.65 131.65 133.69 133.69 133.69 135.36 136.69 136.69 136.23 146.23 146.23 146.23 166.13 103.23 10	2,299.56 2,540.88 2,117.86 2,150.83 2,150.83 2,192.25 2,192.25 2,127.50 2,273.40 2,051.12 2,051.28 2,051.28 2,051.28 2,051.28 2,051.28 2,051.28 2,057.30 2,057.30 2,057.30 2,057.30 2,057.30 2,057.30 2,057.30 2,057.30 2,057.30 2,057.30 2,057.30 2,057.30 2,124.20 2,1	1, 333.98 2, 429.50 1, 810.12 1, 334.23 2, 202.80 1, 776.46 1, 743.09 1, 539.97 1, 539.97 1, 539.97 1, 539.97 1, 539.97 1, 539.97 1, 539.97 1, 622.89 1, 622.89 1, 639.97 1, 622.89 1, 639.97 1, 623.00 2, 683.15 1, 792.30 1, 792.30 1, 792.30 1, 792.30 1, 773.07	15.59 15.984 66.94 107.43 206.94 94.62 94.62 94.62 115.89 121.20 122.00 123.34 123.34 123.14 123.14 124.10 124.10 125.00 126.00 127.00	147.86 147.86 147.86 167.53 167.53 167.53 100.65 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	227.49 283.68 168.03 168.03 368.43 368.43 368.43 265.58 239.27 239.27 232.28 232.28 249.97 24	2,481.61 2,665.47 2,565.47 2,565.97 2,255.97 2,732.77 2,732.77 2,732.77 2,794.79 2,794.79 2,795.79 2,795.95 3,041.50 2,639.05 2,639.05 2,639.05 2,639.05 2,639.05 2,639.05 2,639.05 2,639.05 2,639.05 2,639.05 2,639.05 2,873.42 2,873.43 2,873.63 2,873.63 2,875.25 2,875.25 2,875.25
MARTIN CC	273.87	2,348.41	2,352.40	117.49	283, 18	133.81	313.98	3,472.27



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NORTH CAROLINA DEPARTMENT OF COMMUNITY COLLEGES
Average Cost Per FTE Analysis
CURRENT OPERATING/112 REPORT EXPENDITURES
Year Ended June 30, 1992

COLLEGE	GENERAL ADMINISTRATION	INSTRUCTION CURRICULUM N (NOTE 1)	INSTRUCTION ON-CURRICULUM (NOTE 2)	L EARNING RESOURCES	STUDENT SERVICES	PLANT-OPER. &MAINTENANCE	GENERAL INSTITUTION	TOTAL EXPENDITURES
MAYLAND CC MCDOWELL TCC MCDOWELL CC MONTGOMERY CC MASH CC PIEDMONT CC PIEDMONT CC RAMDOLPH CC RAMDOLPH CC ROANNCKE-CHOWAN CC ROANNOKE-CHOWAN CC ROANNOKE-CHOWAN CC SAMPILLS CC WANNE-CC TRI-COUNTY CC STRILY CC STRILY CC SAMPILLS CC SAMPILLS CC SAMPILLS CC WANTE-SRANVILLE CC WAKE TCC WAKE TCC WAKE TCC WALLSON TCC WILLON TCC WILLON TCC WILLON TCC	229.46 282.80 214.51 389.29 269.89 997.86 311.58 197.31 238.00 174.44 183.06 139.65 119.65 119.65 119.65 119.65 119.65 119.65 119.65 119.65 119.65 119.65 119.65 119.65 119.65 119.70 208.90 141.02 208.90 141.02 208.90 141.02 208.90 141.02 208.90 141.02 208.90 189.57 225.36	2,053.84 2,209.11 1,902.95 2,204.09 2,189.64 4,626.76 1,952.37 2,161.56 2,149.08 2,130.49 2,130.49 2,131.33 2,131.33 2,132.31 1,940.68 2,132.32 2,132.32 2,132.33 2,1	1,748.96 1,996.95 2,579.69 1,643.16 2,109.35 2,109.35 2,109.35 1,608.91 1,608.91 1,608.91 1,563.24 1,722.00 1,918.00 1,722.00 1,7	145.48 100.85 203.54 142.81 90.77 90.77 101.80 110.23 164.98 119.42 119.42 119.42 119.42 119.42 119.42 119.65 110.65 110.87 118.83 107.79	294.43 294.43 294.43 294.43 290.97 290.97 246.15 184.12 201.16 239.89 201.16 252.00 221.80 253.80	50.88 0.00 0.00 0.00 0.00 0.00 0.00 0.00	297.41 313.12 169.66 283.56 242.54 242.54 271.73 231.76 201.14 255.14 442.10 197.23 242.10 197.23 242.10 197.69 242.10 197.69 242.10 197.69 242.10 197.69 242.10 197.69 242.10 197.69 242.10 197.69 270.38 138.80 164.66 270.33 270.33 270.33 264.28	2,872.70 3,114.85 3,004.37 3,204.37 2,865.87 2,866.87 2,604.43 2,514.16 2,604.43 2,604.43 2,604.43 2,604.43 2,604.43 2,604.43 2,604.43 2,604.43 2,604.43 2,604.13 2,929.23 2,604.13 2,727.22 2,904.13
	***************************************	00.111,134	00.550,14	//:0714	60.7674	01 · / /*	60'7574	96.006.24

ALL AVERAGES (EXCEPT AS NOTED) ARE BASED ON FOUR QUARTER AVERAGES OF ALL FTE EARNED WITH THE EXCEPTION OF SELF SUPPORTING FTE. NOTE 1: AVERAGES BASED ON CURRICULUM FTE ONLY. NOTE 2: AVERAGES BASED ON EXTENSION FTE ONLY.



## FACILITIES/EQUIPMENT

## **FACILITIES**

Depreciation

(unfunded acumulated)

Building Gross Square Footage		13.2	million	
Number of Buildings		821		
Building Value (replacement)	\$	883	million	
Campus Acreage (Does not include off-campus facilities)		5269	acres	
Learning Resource Center Book Volumes		1.89	million	
State Appropriations, Capital Improvement.				
1987-88 1988-89 1989-90 1990-91 1991-92 1992-93 <u>EQUIPMENT</u> State equipment inventory (cost)	\$ \$ \$ \$	23.7 3.0 0.1 0.0 0.9	million million million million million million million	(1) (1)
State Appropriations:				
1987-88 1988-89 1989-90 1990-91 1991-92 1992-93	\$ \$ \$	18.8 13.8 18.8 13.8	million million million million million million	

1. Does not include the following reverted funds:

1987-88 \$ 0.2 million 1988-89 \$ 5.9 million 1989-90 \$ 1.6 million 1990-91 \$ 2.9 million



\$ 42.2 million

### OFF-CAMPUS FACILITIES

The following list includes the 58 community colleges and their respective off-campus facilities. These off-campus facilities are those considered "dedicated," meaning a community college has the predominate use and control of the space both day and night. Dedicated off-campus facilities include those for which a college has the title to or a long-term lease, or which have been made available for the college use. Dedicated facilities also include portions of a building such as one room or one floor.

#### CAMPUS/CENTER

#### TOWN

Alamance C.C. Graham Burlington Burlington Ctr. Cooperative Education Ctr. Burlington Cosmetic Arts Ctr. Burlington Polkton Anson C.C. Ansonville Ctr. Ansonville \*Union Cty. Ctr. Monroe Wadesboro Wadesboro Ctr. Asheville-Buncombe T.C.C Asheville Madison Cty. Ctr. Marshall Beaufort County C.C. Washington Washington Cty. Ctr. Plymouth Dublin Bladen C.C. Kelly Kelly Ctr. Blue Ridge C.C. Flat Rock Transylvania Cty. Ctr. Pisgah Forest Brunswick C.C. Supply Southport Southport Ctr. Caldwell C.C. & T.I. Hudson Boone Watauga Cty. Campus Cape Fear C.C. Wilmington Pender Cty. Ctr. Burgaw Carteret C.C. Morehead City Cape Carteret Cape Carteret Ctr. Davis Ctr. Davis Hickory Catawba Valley C.C. Balls Creek Ctr. Newton Newton Ctr. Newton Taylorsville Ctr. Taylorsville Central Carolina C.C. Sanford Pittsboro Chatham Cty. Ctr. Lillington Harnett Cty. Ctr. Siler City Ctr. Siler City Small Business Ctr. Dunn Central Piedmont C.C. Charlotte Double Oaks Ctr. Charlotte North Area Learning Ctr. Huntersville South Area Learning Ctr Mathews Charlotte West Area Learning Ctr. Cleveland C.C. Shelby 75 Jacksonville Coastal Carolina C.C.



College of the Albemarle Elizabeth City ABLE Ctr. Chowan Cty. Ctr. Dare Cty. Campus Manteo Boat House Riverside Ext. Ctr. Craven C.C. Havelock/Cherry Point Ctr. Learning Resource/Cosmetology Ctr. Davidson County C.C. Davie Cty. Ctr. Durham T.C.C. Northern Durham Ctr. Edgecombe C.C. Rocky Mount Ctr. Fayetteville T.C.C. Army Education Ctr. Ramsey Street Annex Forsyth T.C.C. Allied Health Bldg. West Campus Gaston College Dallas Learning Ctr. Eastridge Mall Learning Ctr. Lincoln Cty. Ctr. Guilford T.C.C. Aviation Ctr. Greensboro Campus (Washington St.) High Point Ctr. Price School Ctr. Small Business Assistance Ctr. Halifax C.C. Haywood C.C. Continuing Education Ctr. HRD Ctr. High Tech. Ctr. Isothermal C.C. Forest City Ctr. Polk Cty. Ctr. Rutherfordton Ctr. James Sprunt C.C. Chinquapin Ctr. Wallace Ctr. Warsaw Ctr. Johnston C.C. Lenoir C.C. Greene Cty. Ctr. Jones Cty. Ctr. Aviation Ctr. Martin C.C. Bertie Cty. Ctr. Martin Cty. Ctr.

Washington Cty. Ctr.

Elizabeth City Edenton Manteo Manteo Elizabeth City New Bern Havelock Havelock Lexington Mocksville Durham Durham Tarboro Rocky Mount Fayetteville Fayetteville Fayetteville Winston-Salem Winston-Salem Winston-Salem Dallas Dallas Gastonia Lincolnton Lincolnton Jamestown Greensboro Greensboro High Point Greensboro Greensboro Weldon Clyde Clyde Clyde Waynesville Spindale Forest City Columbus Rutherfordton Kenansville Chinquapin Wallace Warsaw Smithfield Kinston Snow Hill Trenton Kinston Williamston Windsor Vicinity of Plymouth Roper

Section III 10

Mayland C.C. Spruce Pine Avery Cty. Ctr. Newland Yancey Cty. Ctr. Burnsville McDowell T.C.C. Marion Mitchell C.C. Statesville Mooresville Ctr. Mooresville Troy Montgomery C.C. Nash C.C. Rocky Mount Pamlico C.C. Grantsboro Piedmont C.C. Roxbozo Caswell Cty. Ctr. Yanceyville Educational Opportunity Program Roxboro Pitt C.C. Greenville Arts & Recreation Ctr. Ayden Community Ctr. Grifton Winterville Kiwanis Bldg. Randolph C.C. Asheboro Archdale Archdale Ctr. Archdale Extension Ctr. Archdale Hamlet Richmond C.C. Hamlet James Nursing Bldg. Rockingham Ctr. Rockingham Laurinburg Scotland Cty. Ctr. Roanoke-Chowan C.C. Ahoskie Lumberton Robeson C.C. Lumberton Emergency Training Ctr. Pembroke Pembroke Extension Ctr. Rockingham C.C. Wentworth Salisbury Rowan-Cabarrus C.C. Cabarrus Cty. Campus Concord Corban Ctr. Concord Clinton Sampson C.C. Compensatory Education Ctr. Clinton Compensatory Education Ctr. Newton Cultural Ctr. Clinton Courthouse Annex Clinton Garland Community Ctr. Garland Clinton National Guard Armory Bldg. Roseboro Annex Roseboro Sandhills C.C. Pinehurst Raeford Hoke Cty. Ctr. Small Business Ctr. Pinehurst Southeastern C.C. Whiteville Buckhead Ctr. Bolton Southwestern C.C. Sylva Cherokee Indian Reservation Ctr. Cherokee Macon Cty. Ctr. Franklin Swain Cty. Ctr. Bryson City Stanly C.C. Albemacle \*Union Cty. Ctr. Monroe Dobson Surry C.C. Learning Ctr. Boonville HRD/Learning Ctr. Mount Airy Murphy Tri-County C.C.

Section III 11

Vance-Granville C.C. Henderson Louisburg Franklin Cty. Ctr. Creedmoor Granville Cty. Ctr. Warrenton Warren Cty. Ctr. Wake T.C.C. Raleigh Raleigh Allied Health Ctr. Hospitality Services Ctr. Raleigh Raleigh Literacy Ctr. Goldsboro Wayne C.C. Aviation Ctr. Goldsboro Western Piedmont C.C. Morganton Court House Square (HRD) Morganton Hildebran East Burke Ctr. Wilkesboro Wilkes C.C. Alleghany Ctr. Sparta Jefferson Ashe Cty. Ctr. Wilson Wilson T.C.C. Wilson Fire Training Facility Police Academy Wilson

\*Joint use by Anson and Stanly Community Colleges



### IV. Student Data

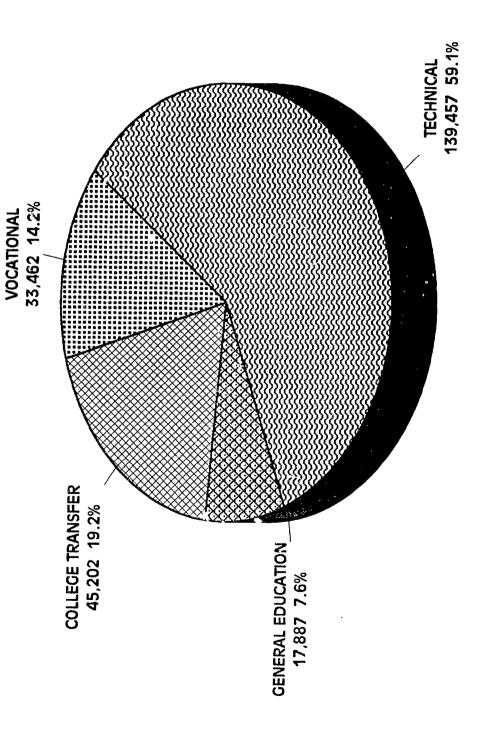
Α.	Curriculum Enrollment by Program Area	IV	1
В.	Extension Enrollment by Program Area	IV	2
С.	Annual Enrollment by Sex	IV	3
D.	Annual Enrollmnet by Race	IV	4
E.	Annual Enrollment by Residency Status	IV	5
F.	Enrollment by Employment Status	IV	6
G.	Annual Enrollment by Day/Evening	IV	7
н.	Annual Enrollment by Age Group	IV	8
I.	Curriculum Enrollment by Credit Hours	IV	9
J.	Curriculum FTE by Program Area	IV	10
Κ.	Extension FTE by Program Area	IV	11
L.	Student Completions by Program	IV	12
М.	Annual Headcount Curriculum & Extension Enrollment	IV	16
	by Program Area by Institution		
Ν.	Average Annual FTE by Program Area	IV	18
	by Institution		
Ο.	Average Annual FTE by Program Area,	IV	20
	Total, 87-88 through 91-92		
Р.	Average Annual Unduplicated Headcount	IV	21
	by Program Area, Total, 88-89 through 91-92		
Q.	Annual Curriculum and Extension Enrollment	IV	22
	by Race, Sex, Day or Night, Employment Status		
	and Residency, 87-88 through 91-92		
R.	Annual Curriculum Enrollment by Credit Hour	IV	23
	Load, 87-88 through 91-92		



# CURRICULUM ENROLLMENT BY PROGRAM AREA 1991-92

NCCCS FACT BOOK

Date: 1/20/93 Section: Enrollment Page: 1



Source: North Carolina Department of Community Colleges Information Services

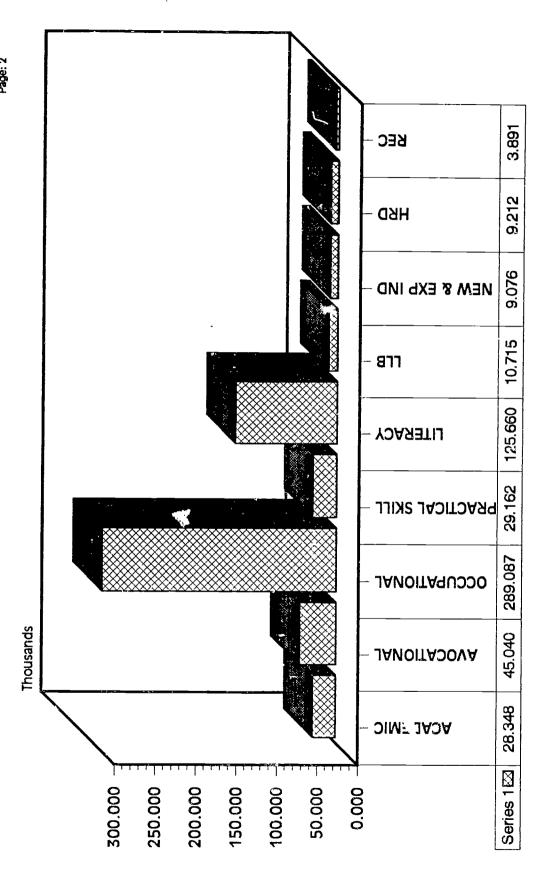


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NCCCS FACT BOOK

# EXTENSION ENROLLMENT BY PROGRAM AREA 1991-92 Unduplicated Headcount

Date: 1/20/93 Section: Enrollment Page: 2



Source: North Carolina Department of Community Colleges information Services

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## ENROLLMENT BY SEX 1991-92

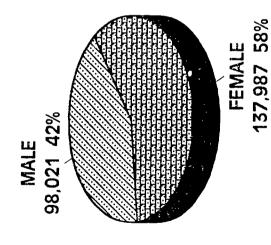
NCCCS FACT BOOK

ERIC Full Text Provided by ERIC

Date: 1/20/93 Section: Enrollment Page: 3



MALE

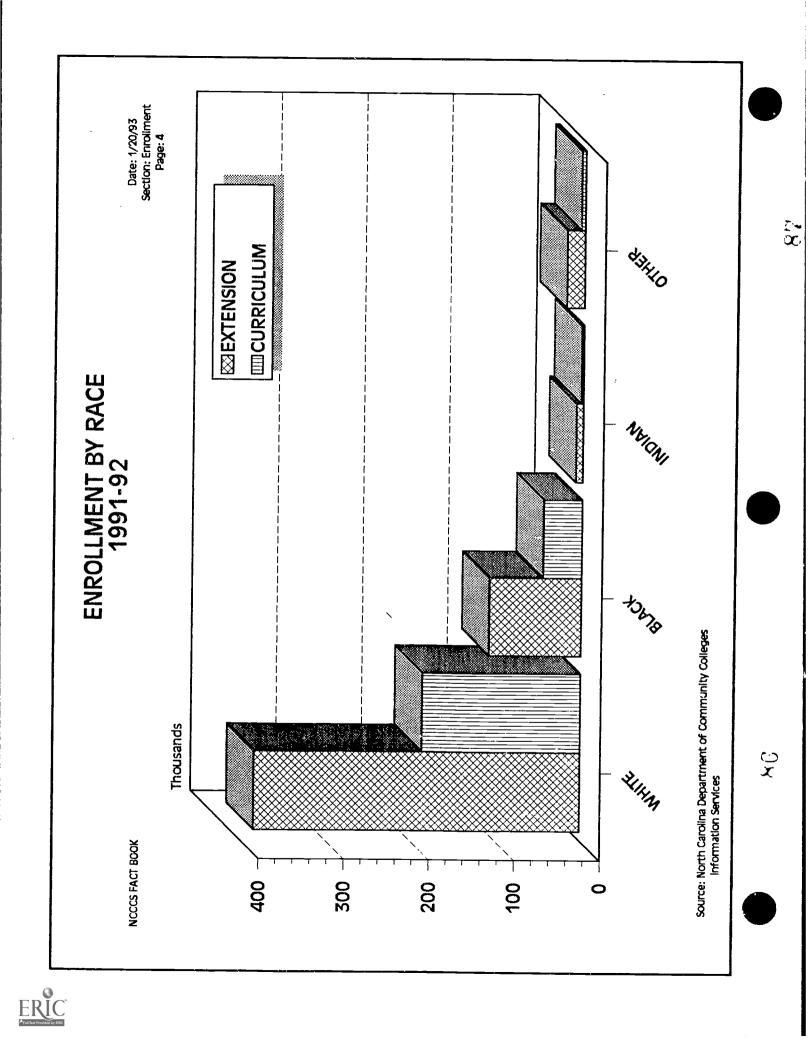


264,840 51% 251,629 49% FEMALE

## CURRICULUM

**EXTENSION** 

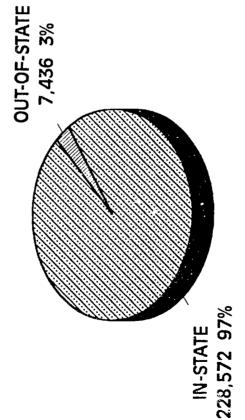
Source: North Carolina Department of Community Colleges Information Services



## ENROLLMENT BY RESIDENCY STATUS 1991-92

NCCCS FACT BOOK

Date: 1/20/93 Section: Enroliment Page: 5 OUT-OF-STATE 14,312 3%



3% IN-STATE 502,157 97%

CURRICULUM

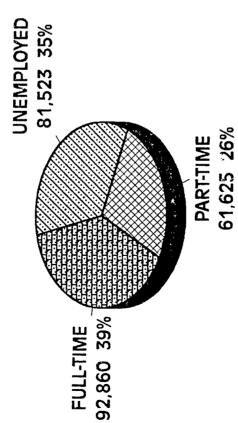
**EXTENSION** 

Source: North Carolina Department of Community Colleges Information Services

# ANNUAL ENROLLMENT BY EMPLOYMENT STATUS 1991-92

NCCCS FACT BOOK

Date: 1/20/93 Section: Enrollment Page: 6



UNEMPLOYED 172,212 33% 296,157 57% FULL-TIME PART-TIME 48,100 9%

CURRICULUM

EXTENSION

Source: North Carolina Department of Community Colleges Information Services

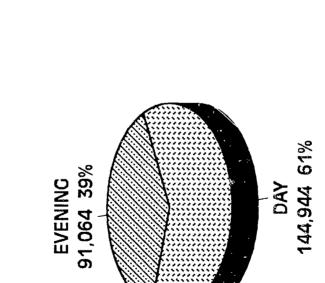


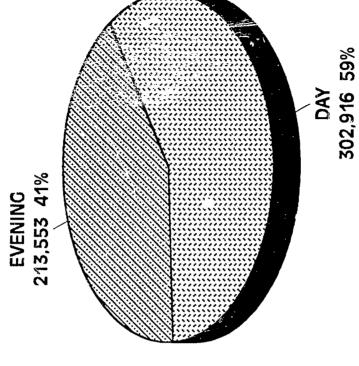
9.

## ENROLLMENT BY DAY/EVENING STATUS 1991-92

NCCCS FACT BOOK

Date: 1/20/93 Section: Enrollment Page: 7





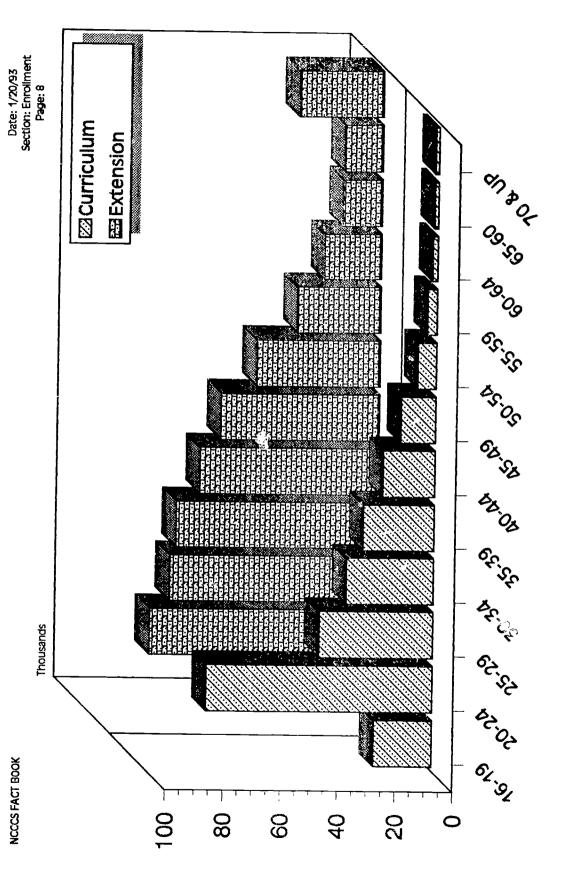
## CURRICULUM

**EXTENSION** 

Source: North Carolina Department of Community Colleges Information Services

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## ENROLLMENT BY AGE GROUPS 1991-92



Source: North Carolina Department of Community Colleges information Services

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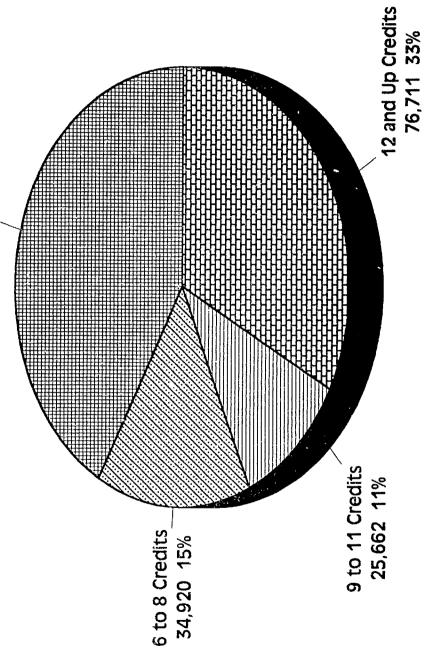


# CURRICULUM ENROLLMENT BY CREDIT HOURS 1991-92

NCCCS FACT BOOK

5 or Less Credits 98,715 42%

Date: 1/20/93 Section: Enrollment Page: 9



Source: North Carolina Department of Community Colleges Information Services



# AVERAGE ANNUAL FTE BY CURRICULUM AREA 1991-92

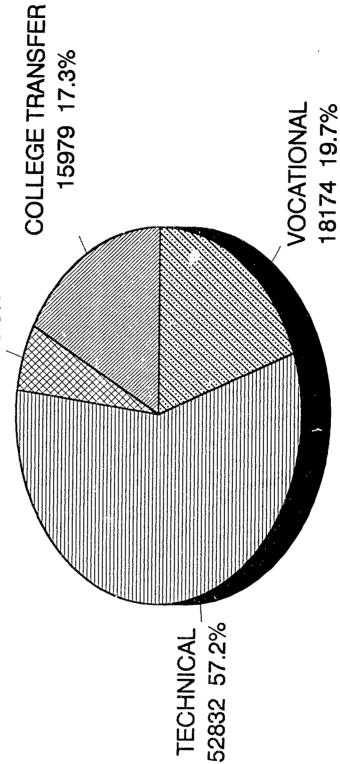
NCCCS FACT BOOK

ERIC Full Text Provided by ERIC

Date: 1/20/93 Section: Enrollment Page: 10

## GENERAL EDUCATION

5328 5.8%



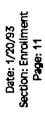
Source: North Carolina Department of Community Colleges Information Services

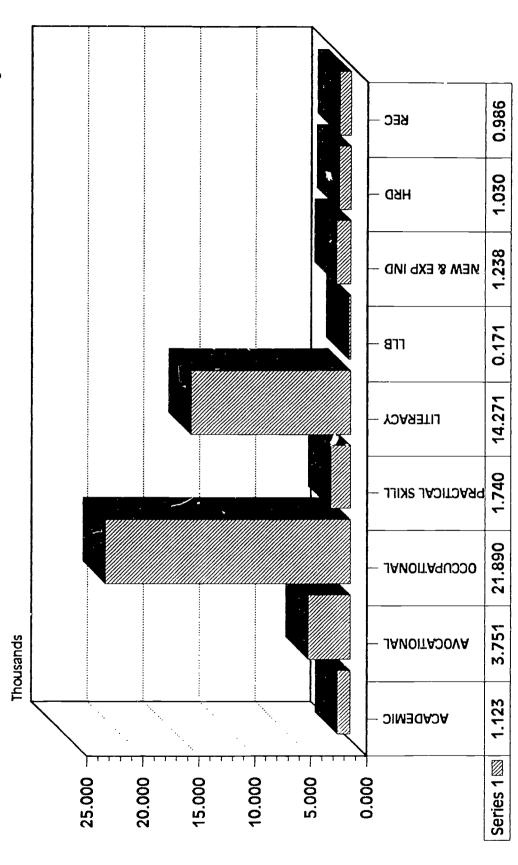


# AVERAGE ANNUAL EXTENSION FTE BY AREA 1991-92

NCCCS FACT BOOK

ERIC Full fext Provided by ERIC





Source: North Carolina Department of Community Colleges information Services



DATE: 1/07/93 SECTION: ENROLLMENT

NCCCS FACT BOOK

STUDENT COMPLETIONS BY PROGRAM 1991-92 CC869FCT

	TOTAL	2 1 2 2 2 2 3 4 5 2 3 4 5 2 3 4 5 3 4 5 3 4 5 3 4 5 4 5 4 5 4 5 4 5
STUDENT COMPLETIONS BY PROGRAM 1991-92 CC869FCT	CURRICULUM	CRIM JUSTICE-PROTECT SER CULINARY TECHNOLOGY CUSTOMER SERVICE TECH DAIA ENTRY OPERATIONS DENTAL LABORATORY TECH DENTAL LABORATORY TECH DIESEL TRANSCEQUIPMENT TECH DIESEL VEHICLE MAINT. DIGITAL ELECTRON REPAIR DRAFTING-BUILDING DRAFTING-BUILDING DRAFTING-BUILDING DRAFTING-BUILDING DRAFTING-BUILDING ELECTROMECHANICAL ELECTROMECHANICAL ELECTROMECHANICAL ELECTROMECHANICAL ELECTROMECHANICAL ELECTROMECHANICAL ELECTROMIC SERVICING FARM MACHINERY MECH FASHION MERCHANDIS & MKT FINE SCIENCE FISH AND MIDLE MGT TEC FURNITURE SEVICE FURNITURE PRODUCTION GEN. OFFICE CPEC) GENERAL CURRICULUM
	CURRICULUM CODE	11111111111111111111111111111111111111



NCCCS FACT BOOK

DATE: 1/07/93 SECTION: ENROLLMENT

NCCCS FACT BOOK

ERIC Full Text Provided by ERIC

	TOTAL COMPLETIONS	2022 2021 2022 2022 2022 2022 2023 2023
STUDENT COMPLETIONS BY PROGRAM 1991-92 CC869FCT	CURRICULUM	GENERAL EDUCATION GENERAL OCCUPATIONAL TECH GENERAL OCCUPATIONAL TECH GENERAL OFFICE TECH GERIATRIC CARE SPEIALIS GRAPHIC ARTS—PRINTING GRAPHIC ARTS—PRINTING GRAPHIC ARTS—PRINTING GRAPHIC ARTS—PRINTING GRAPHIC ARTS—PRINTING HEAVY EQUIP OPERATOR HEAVY EQUIP OPERATOR HEAVY EQUIP OPERATOR HEAVY EQUIP OPERATOR HOSPITCULTURE BUS TECH HORTICULTURE BUS TECH HORTICULTURE ENCY TRUG HOSPITALITY MOMIT TRNG HOSPITALITY MOMIT TRNG HOSPITALITY MOMIT TRNG HOSPITALITY MOMIT TRNG IND MAINTENANCE TECH IND MAINTENANCE TECH INDUSTRIAL ELECTRONICS INDUSTRIAL ELECTRONICS INDUSTRIAL MOMIT TECH INDUSTRIAL MOMIT TECH INDUSTRIAL PLANT MAINT INSTRUMENTAL PLANT INSTRUMENTAL
	CURRICULUM CODE	011879040478888933754339842655494661153440 10029964944784398426553666494661153440 10029047447777777777777777777777777777777

STUDENT COMPLETIONS BY PROGRAM 1991-92 CC869FCT

CURRICULUM CODE	CURRICULUM	TOTAL COMPLETIONS
000000000000000000000000000000000000000	MANUFACT SYSTEMS TECH MANUFACTURING ENG. MARINE & DIESEL MECHAN MARINE TECHNOLOGY MARKETING & RETLG TECH	1 16 7 8 8 113
_400000±	MASONRY MECHANICAL DFT & DES TEC MECHANICAL ENGINEER TECH MED. RECORDS TECHNOLOGY MEDICAL ASSISTING TEC MEDICAL ASSISTING VOC	36 110 73 73 42 42 69
870458	LINGRAPHY LINGRAPHY LAVING AVING TER SYST TE RONICS TECH MECHANICS	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
027700	DICI PT: SIST/ RAPY B ME	355 531 8 8 19
120023	OUTBOARD MOTOR REPAIR PACKAGING MACHINERY SERV PARALEGAL TECHNOLOGY PARK & OUTDOOR REC RES PERSONNEL MGMT TECH PHORMACY TECHNOLOGY PHOTOFINISHING SPEC TECH	
10669 10669 1062 1191 1018 1018 1156 1156 1158 1158	ASST IR ING TEC ANICANIC	88 110 120 88 88 88 88 88



NCCCS FACT BOOK

NCCCS FACT BOOK

DATE: 1/07/93 SECTION: ENROLLMENT

STUDENT COMPLETIONS BY PROGRAM

	TOTAL COMPLETIONS	321 801 801 802 803 803 803 803 803 803 803 803 803 803
CC869FCT	CURRICULUM	PRACTICAL MASONRY PRACTICAL MUSING PRACTICAL WELDING PRE-AST CUMBING PRE-AST CULTURE PRE-AST CULTURE PRE-BUSINESS - ADMIN PRE-CRIMINAL JUSTICE PRE-CRIMINAL SM PRE-LAM PRE-LAM PRE-TAMANAL PRE-MESTRY PRE-MEDICAL PRE-TEACHING - SEC P
	CURRICULUM CODE	V V V V V V V V V V V V V V V V V V V

STUDENT COMPLETIONS BY PROGRAM 1991-92 CC869FCT

CODE TOTAL OF TOTAL O	5   1	TOTAL COMPLETIONS
	W   C   C   C   C   C   C   C   C   C	270 23 28 68 25
	SPECIAL SERVICE ASSUC. SPECIAL EDUCATION ASSUC. SURGICAL TECH. SURVEYING TECHNOLOGY	34 141 21
	IEACHER ASSOCIATE TEACHER ASSOCIATE TELEPHONY (TECH SPEC) THERAPEUTIC RECREATION TOOL & DIE	19 36 36 38
	TRAFFIC AND TRANS. TRAVEL & TOURISM TECH TRUCK DRIVER TRAINING	177 177 284
	UPHOLSTERY CUT/SEW VENDING MACHINE MAINT. VETERINARY MEDICAL TECH WELDING WOOD PRODUCTION CRAFTS	30 20 2 18 161 161

14,270

TOTAL

SOURCE: NORTH CAROLINA DEPARTMENT OF COMMUNITY COLLEGES INFORMATION SERVICES



TABLE 1 STUDENT ENROLLMENT BY COLLEGE 1991-92 (UNDUPLICATED HEADCOUNT)

1	TOTAL	17228 5845 19188 7691 2989	9376 5500 13940 18269 8300	18396 17472 62101 8543 19365	8091 11292 14583 21429 8731	35875 23427 18765 54817 7577	E703 11085 5292 14163 11740
	** : EXT.: SUB-: TOTAL:	11091 4311 12918 5767 1830	6830 4149 9541 13768 5823	12689 12767 32418 5469 12875	5227 7232 10989 13361 5698	29247 15225 12492 23935 5598	3539 8249 3613 9794 8363
	SELF SUPP	0 56 0	3 0 0 0	0 0 598 0 25	6,73 0 0 0 0	0 145 0 334 0	0 14 14 52 10
: ! !	HRD S	78 52 457 0 260	127 0 165 177 0	11 0 438 35	0 803 0 116	369 0 408 397 62	94 198 94 111 369
	NEW& EXP. IND.	333 0 58 0	23 175 0 29 0	26 436 1490 69 323	0 99 15 238 30	123 316 13 960 0	257 117 11 201 146
1	LAB	0 0 0 0 77	159 36 0 214 430	275 275 1514 95 976	176 0 0 0	0 1056 0 0 54	63 0 0 1574 13
AMS	* LIT-: ERACY: TOTAL:	2377 1111 2883 1154 452	1643 537 2647 1711 861	2740 4024 6478 1764 2892	1549 1267 2617 4280 2497	5344 3620 3255 4446 1450	500 1923 1178 1676 :
ROGR	CED	306 32 204 134 40	156 78 120 95 118	160 224 365 120 61	60 123 92 298 89	249 273 136 414 37	108 166 67 172 423
Z	LITERACY GED AHS (	903 84 1785 431 122	824 326 1261 693 509	773 1165 3210 1254 1356	577 909 1374 1417 1263	1692 1950 1482 1591 237	195 1219 237 789 645
SIO	ABE	1527 1012 1123 690 507	745 150 1540 942 295	2036 2907 3320 463 1780	963 314 1289 2761 1402	3687 1490 2297 2962 1231	212 656 902 824 2376
Z 31 L	PRACT SKILL	690 68 1055 157	345 231 2105 4774 191	1155 684 1257 398 442	328 266 404 358 275	1078 754 1986 1608 185	332 467 130 115 545
× ш	OCCUPA TIONAL	6261 2856 6724 3574 907	3214 2556 4362 6117 3917	7147 6159 16221 2267 3092	2779 4556 6778 7398 2696	19737 8407 5713 13247 5600	1939 2757 2072 5808 4060
; 1 1 1 1	AVOCA- TIONAL	1498 242 1472 875 227	912 754 524 990 540	1728 1347 2210 939 458	450 1014 915 539 369	2188 184 <i>8</i> 837 2798 359	479 917 213 624 519
2 4 1 1	ACA- DEMIC	687 107 826 167 81	1038 78 170 280 311	660 806 3622 218 386	235 158 263 943 329	1555 758 544 1856 80	73 611 20 208 174
S	CURR.: SUB-: TOTAL:	6137 1534 6270 1924 1159	2546 1351 4399 4501 2477	5707 4705 29683 3074 6490	2864 4060 3594 8068 3033	7628 8202 6273 10682 1979	2164 2836 1679 4369 3377
GRAP	/OCA- FIONAL	650 477 505 393 556	650 410 637 536 481	563 905 2734 868 673	344 513 600 564 437	701 546 661 869 551	412 473 423 1722 438
P R O	TECH- VOCA- NICAL TIONAL	4594 953 5076 1075 232	1310 642 1863 2507 1489	4274 3067 14495 1355 2174	1468 1666 1915 6120 2237	5681 7212 3193 6620 911	1361 1309 658 1865 1617
Σ.	GEN. EDUC	893 104 0 0 371	299 0 1458 507	732 4882 122 0	45 268 0 33	1246 9 0 2229 0	391 0 269 782 0
ICULUM	COLL TRAN	0 0 689 7 456 0	586 0 1899 0	864 0 7572 724 3643	1007 1613 1079 1351 358	0 425 2419 1164 517	0 1055 329 0 1322
2 a D D	COLLEGES TRAN EDUC NICAL TIONAL	ALAMANCE CC ANSON CC ASHEVILLE-BUNCOMBETCC BEAUFORT COUNTY CC BLADEN CC	BLUE RIDGE CC BRUNSWICK CC CALDWELL CC & TI CAPE FEAR CC	CATAWBA VALLEY CC CENTRAL CARDIINA CC CENTRAL PIEDMONT CC CLEVELAND CC COASTAL CAROLINA CC	COLLEGE OF ALBEMARLE CRAVEN CC DAVIDSON COUNTY CC DURHAM TCC EDGECOMBE CC	FAYETTEVILLE TCC FORSYTH TCC GASTON COLLEGE GULFORD TCC HALIFAX CC	HAYWOOD CC ISOTHERMAL CC JAMES SPRUNT CC JOHNSTON CC LENOIR CC

TABLE 1 STUDENT ENROLLMENT BY COLLEGE 1991-92 (UNDUPLICATED HEADCOUNT)

CURR	U O I	L C M	P R O	GRA	S E			EX	A E N	OIS	2	ROGR	AMS	1	E 1 1 1 1	1	\$ 		2 2 2 2 4
COLLEGES	COLL TRAN	GEN. EDUC	1  t	TECH- VOCA- NICAL TIONAL	CURR. SUB-	: URR.: UB-::ACA- AVCCA- OTAL:DEMIC TIONAL		OCCUPA TIONAL	PRACT SKILL	ABE	TER GED AHS	CED		LRN	NEWS EXP. IND.			** EXT. SUB- TOTAL	TOTAL
MARTIN CC MAYLAND CC MCDOWELL TCC MITCHELL CC MONTGOMERY CC	197 0 0 1090	45 281 387 0 63	641 922 626 1095 469	285 430 367 231 533	1168 1633 1380 2416 1070	496 167 149 517 158		1067 3040 2518 4084 1412	81 117 67 153 153	838 1232 537 1504 431	257 213 213 151 692 265	60 111 198 109 23	1113 1486 837 2133 703	11 14 11 247 40	58 58 314 0	51 29 227 194 259 0 0 33	29 194 33 0	3643 5201 4024 7540 2354	4811 6834 5404 9956 3424
NASH CC PAMLICO CC PIEDMONT CC PITT CC RANDOLPH CC	£66 0 0 1950	49 92 0 6 424	1732 137 717 3932 1436	246 47 1165 551 225	2544 233 1974 6433	420 82 394 752 146	190 227 91 488 1091	4347 618 2483 <b>387</b> 6 5416	258 63 178 331	1562 112 836 1357 930	381 66 829 636 910	40 75 49 27 90	2338 248 1665 1953	0 0 0 0 148	0 181 0 36	233 190 105	00000	7376 1255 4882 7172 8723	9920 1488 6856 13605
RICHMOND CC ROANOKE-CHOWAN CC ROBESON CC ROCKINGHAM CC ROKKINGHAM CC	234 0 0 1018 509	0 178 151 15	1074 904 1452 1285 4255	387 255 502 567 580	1695 1537 2105 2385 5444	374 23 98 164 1014	365 586 826 857 887	3604 1862 7267 4291 7775	114 262 384 411 209	2413 736 564 1044 1215	784 288 1678 696 1177	169 77 122 95 258	3258 901 2334 1630 2338	0,000	165 0 319 0 470	447 62 155 225 550		6900 3443 10841 7121	8595 4780 12946 10006
SAMPSON CC SANDHILLS CC SOUTHEASTERN CC SCUTHWESTERN CC STANLY CC	1453 1306 0	550 73 0 428 122	922 1682 800 1750 1833	258 462 487 236 304	1630 3670 2593 2414 2259	119 955 113 122 130	624 873 407 668 431	2206 0243 2112 2243 5432	226 465 123 122 149	919 836 624 904 1683	232 1276 505 124 995	146 128 103 63 39	1204 2116 1171 1084 2649	00000	47 48 0 212 73	224 233 173	408 36 114 42	4160 10182 4033 4299 8726	5790 13852 6626 6713 10935
SURRY CC TRI-COUNTY CC VANCE-GRANVILLE CC WAKE TCC WAYNE CC	1722 708 754 325 1396	0 0 0 0 0 0	2530 546 2374 9614 2339	804 271 930 1216 209	5056 1525 4008 11305 2944	240 340 127 2144 41 <b>5</b>	615 414 635 1030 624	4062 1312 4281 13602 5191	157 263 197 664 134	503 436 1390 6301 1490	887 0 1010 1558 1149	115 39 116 183 117	1481 474 2382 3230 2308	0 0 2628 495	0 678 275 6	188 67 116 0 276	177 0 167 201 ;	6519 2707 8146 26421 8722	11575 4232 12154 33226 12666
MESTERN PIEDMONT CC KILKES CC MILSON TCC	1081 1356 0	12 0 220	2421 1544 1587	783 251 478	4297 3151 2285	455 381 589	665 1010 558	4652 6109 <b>4</b> 310	494 311 331	886 1269 1352	1284 41 <i>?</i> 359	354 201 102	2332 1777 1767	175 0 39	0 76 630	95 175 140	124 14 0	8057 9125 7796	12354 12276 10081
	45202 41409 39138	17887 16929 16819	139457 139441 136747	32462 32439 31831	5008 0218 4535	28348 30275 28152	45040 8 52897 8 53135 8	285087 282623 290636	29162 7 41059 7 24858 6	73535 4 64869 4	49202 45536 42261	8137 1 8436 1 8731 1	125660 1 120043 1 109415 1	10715 10998 1 10708 1	9076 9 11427 3 16169 7	9212 3 3600 2 7238 2	3891 51 2831 52 2087 51	516469 7 524282 7 516852 7	752477 754530 741387
* REPRESENTS UNDUPLICATED ** REPRESENTS UNDUPLICATED	MOUPLI	CATED	UNDUPLICATED HEADCOUNT; WILL UNDUPLICATED READCOUNT; WILL	INT, WI	NOT NOT	NECESSARILY NECESSARILY	ARILY BE	THE THE	SUM OF L	LITERACY PROGRAMS. EXTENSION PROGRAMS	Y PROGON PROC	RAMS. GRAMS.				]   	)         	1 2 4 1	! ! ! !



TARLE 12 AVERAGE ANNUAL FULL-TINE EQUIVALENT (FTE) 1991-92

ERIC Full text Provided by ERIC

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BEALISON COMMY CO	\$0¢ )	<b>&gt;</b> (	1754	252	2390	36	ස	587	69	47	<b>.</b> 4:	190	332	283	3272	0				3365
BLADEN CC	97	ם כ	3 5	250	916	17	135	351	<b>ස</b>	22	59	81	107	698	1614	2	C	0	0	1516
הישויי	>	201	TOT	515	2/5	-	00 c-1	80	18	1,9	7	16	45	159	731	ч				762
BLUE RIDGE CC	194	c	465	272	1006	22	7.7	2000	ì	ŀ	,	í								
BRUNSHICK CC	· c	30,	200	ה ה ה		0 0 E	7 + 0	) ( ) (	3 5	υ, Ω,	T	۶ i	162	627	1633	M	7	π		1654
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CENTRAL CAROLINA CC	0	251	1095	<b>÷01</b>	1947	26	84	45.5	77	61:0	204		7 10 7	100	1111					500
CENTRAL PIEDMONT CC	2533	728	1829	84	8477	, o	9.5	9 6	) L	1 1 1 1	) r	4 1 1 1	0 L	7747	2567					3454
CLEVELAND CC	181	0 5	4 7 7	, k	200	, ,	1 1	120	7 5	i i	T/7	₹ ;	595	7445	9919	2		29 2]	-	1299
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COLLEGE OF ALBEMARLE	380	16	556	198	1150	6		•.	14	9.1	9	,	Š		1					
CRAVEN CC	513	110	599	318	1545	ì	ה מ	יין ר היין ר	3 6	077	<b>,</b>	7 3	104	‡ 7.5	15/5					1573
DAVIDSON COUNTY OF	727			700	000	- 1	3 3	0 0	1 0	9 (	-: : -: :	‡ ¦	T ; T	264	2037					2091
DIRHAM YES	1 0	<b>o</b>	707	100	1000	- 6	i (	7	<del>ا</del> ا	09	2	35	152	663	2250					2462
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	CTT	>	803	582	1201	52	54	226	37	172	147	<b>64</b>	383	725	1926	0	ω,	14	4	1952
FAYETTEVILLE TCC	0	423	3245	622	4290	16	133	K007	7.	n 1	202	771		1707	1					
FORSYTH TCC	213	4	2265	412	2894	47	7 2	77.7		1 1	1 0	101	9 1 0	1707	7000					3661
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GUILFORD TCC	237	S. C.	26.83	444	4225	) ;	) <u>{</u>	1 0	1 0	1 1	17.	÷ ;	169	2/4	5099					5259
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HAYWDOD CC	0	136	289	297	1120	7	42	254	118	34	20	00	78	562	1449				•	1
_	387	0	514	584	1185	6	52	630	21	42	9	n 0	136	1 7	1821		_			0 0
JAMES SPRUNT CC	100	117	351	257	825	٦	12	17.	1.9	81	23	4 1	146	278	1104	۰ د	, ,	0 6	, .	2067
JOHNSTON CC	0	273	833	1075	2186	9	r) U	289	6	105	171	127	7 7	26.5	2000					+TT:
LENOIR CC	552	0	268	274	1594	τŪ	94	368	99	188	2.5	228		ממט	2520					0 t 0
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CCLL GEN. TECH- VOCA- S COLLEGES TEAN EDUC NICAL TIONAL TO	CCLL TRAN	GEN. EDUC	GEN. TECH- EDUC NICAL	CURR. CCLL GEN. TECH- VOCA- SUB- TRAN EDUC NICAL TIONAL TOTAL	CURK.: SU3-: TOTAL:	ACA- DEMIC	AVOCA- TIONAL	CUP- CONAL	PRACT SKILL		ITERACY GED AHS	CED	LIT-: ERACY: TOTAL:	CT.: S.O.: TOTAL:	REG.: BDT.: TOTAL:	LAB I	NEW& EXP. INO.	SE SU HRD RE	#	TO; AL
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		4841			86050	1349	5074	5003	2126	6256	3356	3841	13453	42026 ]	128076		1620			1597
TOTAL 1989-90	13613	4278	47145	16596	81629	1357	5214	20243					11986			150 2		679 7	730 12	126929

Date: 1/20/93 Section: Enrollment

Page: 20

### AVERAGE ANNUAL FTE BY PROGRAM AREA AND TOTAL 1987-88 THROUGH 1991-92

	1987-88	1988-89	1989-90	1990-91	1991-92
COLLEGE TRANSFER GENERAL EDUCATION TECHNICAL VOCATIONAL	10,142 3,888 43,662 17,825	11,736 3,897 45,211 17,092	13,613 4,278 47,142 16,596	14,670 4,841 49,584 16,955	15,979 5,328 52,832 18,174
CURRICULUM SUB-TOTA	75,517	77,936	81,629	86,050	92,313
ACADEMIC ADULT HIGH SCHOOL AVOCATIONAL OCCUPATIONAL PRACTICAL SKILLS ABE COMPENSATORY EDUCATIO	1,438 3,244 4,799 17,062 1,855 5,750 3463	1,106 3,264 4,716 18,161 1,869 5,533 3959	1,357 2,915 5,214 20,243 2,225 5,422 3649	1,349 3,356 5,074 20,024 2,126 6,256 3841	1,123 3,956 3,751 21,890 1,740 6,762 3553
EXTENSION REGULAR BU		20.600	41 005	40.006	40 775
SUB-TOTAL	37,611	38,608	41,025	42,026	42,775
REGULAR BUDGET TOTA	113,128	116,544	122,654	128,076	135,088
LEARNING LAB NEW AND EXPENDING IND HRD SELF-SUPPORTING AND R	195 1,993 587 386	172 2,523 609 587	150 2,716 679 730	136 1,620 909 856	171 1,238 1,030 986
TOTAL	116,289	120,435	126,929	131,597	138,513

Source: North Carolina Department of Community Colleges Information Services



Date: 1/20/93 Section: Enrollment Page: 21

### AVERAGE ANNUAL UNDUPLICATED HEADCOUNT BY PROGRAM AREA AND TOTAL 1988-89 THROUGH 1991-92

	1988-89	1989-90	1990-91	1991-92
COLLEGE TRANSFER GENERAL EDUCATION TECHNICAL VOCATIONAL	35,540 14,802 134,628 32,664	39,138 16,819 136,747 31,831	41,409 16,929 139,441 32,439	45,202 17,887 139,457 33,462
CURRICULUM SUB-TOTAL	217,634	224,535	230,218	236,008
ACADEMIC AVOCATIONAL OCCUPATIONAL PRACTICAL SKILLS ABE GED AND AHS COMPENSATORY EDUCATION LEARNING LAB NEW AND EXPENDING INDUSTRY HRD SELF-SUPPORTING AND REC.	23,614 47,754 252,522 20,234 56,055 38,161 8,508 10,014 15,184 6,159 2,044	28,152 53,135 290,636 34,858 64,369 42,261 8,731 10,708 16,169 7,238 2,087	,	28,348 45,040 289,087 29,162 77,005 49,202 8,137 10,715 9,076 9,212 3,891
EXTENSION SUB-TOTAL	444,621	516,852	524,282	516,469
TOTAL	662,255	741,387	754,500	752,477

Source: North Carolina Department of Community Colleges Information Services



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NCCCS FACT BOOK

Date: 1/20/93 Section: Enrollment Page: 22

ANNUAL CURRICULUM AND EXTENSION ENROLLMENT BY RACE, SEX, DAY OR NIGHT, EMPLOYMENT STATUS, AND RESIDENCY 1987-88 THROUGH 1991-92

	YEAR	WHITE	BLACK	OTHER	MALE	FEMALE	DAY	NIGHT	EMPLOYED EMPLOYED UNEMPLOYED PART-TIME	EMPLOYED ART-TINE F	EMPLOYED FULL-TIME	NC NON RESIDENT RESIDENT	NON ESIDENT	TOTAL
	1987-88	174,544 39,590	39,590	5,783	92,500	92,500 127,417	122,805 97,112	97,112	65,704	45,016	45,016 109,197	211,067	8,850	219,917
	1988-89	173,786 38,246	38,246	5,602	90,206	90,206 127,428	125,228 92,406	95,406	63,760	47,814	106,060	209,384	8,250	217,634
	1989-90	178,651	178,651 39,939	2,945	93,82	93,82 130,715	133,717	90,818	74,735	969'67	100,104	215,678	8,857	224,535
	1990-91	182,406	182,406 41,416	96£'9	95,075	95,075 135,143	139,476 90,742	90,742	72,245	58,393	99,580	223,689	6,529	230,218
CURRICULUM	1991-92	184,816	184,816 44,333	6,859	98,021	98,021 137,987	144,944	91,064	81,523	61,625	92,860	228,572	7,436	236,008
	1987-88	307,420	307,420 83,832 13,644	13,644	190,375	214,521	230,602 174,294	174,294	131,767	35,899	237,230	390,400	14,496	404,896
	1988-89	335,377	335,377 90,870 18,374	18,374	210,560 234,061	234,061	250,889 193,732	193,732	135,991	39,761	568,869	459,567	15,054	444,621
	1989-90	382,354	382,354 109,666 24,832	24,832	243,387	243,387 273,465	295,260	295,260 221,592	168, 105	767'97	302,253	501,534	15,318	516,852
	1990-91	391,139	391,139 107,412 25,731	25,731	258,100	258,100 266,182	298,669 225,613	225,613	176,652	47,754	299,876	512,026	12,256	524,282
EXTENSION	1991-92	382,183	382,183 106,751 27,535	27,535	264,840	264,840 251,629	302,916	213,553	172,212	48,100	296,157	502,157	14,312	516,469

SQURCE: North Carolina Department of Community Colleges Information Services

NCCCS FACT BOOK

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Date: 1/20/93 Section: Enrollment Page: 23

ANNUAL CURRICULUM ENROLLMENT BY CREDIT HOUR LOAD 1987-88 THROUGH 1991-92

TOTAL	9,91	217,634	224,535	230,218
TIME ERCENT	26.6%	28.0%	29.6%	31.1%
FULL TIME NUMBER PERCENT	8.6% 58,425	9.1% 60,979	9.8% 66,388	10.1% 71,647
3/4 TIME NUMBER PERCENT	 	9.1%	9.8%	10.1%
3/4 NUMBER	18,854	15.5% 19,813	15.4% 21,989	15.2% 23,354
1/2 TIME NUMBER PERCENT	15.4	15.5%	15.4%	15.2%
1/2 TIME NUMBER PERC	, 890	47.3% 55,812	45.3% 34,500	43.5% 35,071
TIME	J	47.3%	45.3%	43.5%
1/4 TIME NUMBER PERC	108,748	103,030	101,658	100,146
YEAR	987-88	1988-89	1989-90	1990-91

North Carolina Department of Community Colleges Information Services Source:

236,008

32.5%

10.9% 76,711

14.8% 25,662

41.8% 34,920

98,715

1991-92

Content

### V. Staff/Faculty Data

Α.	92-93 Full-time System Totals by Position Category	V	1
В.	92-93 Full-time System Totals by Position Category	V	2
	by Race, by Sex		
c.	92-93 Full-time System Totals by Position Category	V	3
	by Years of Service		
D.	92-93 Full-time System Totals by Position Category	V	4
	by Education Level		
Ε.	92-93 Full-time System Totals by Position Category	V	5
	by Months of Employment		



NCCC3 FACT BOOK

02/03/93 Staff and Faculty DATE: SECTION: PAGE:

NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1992-93 Full-time System Totals by Position Category (As of 10-01-92)

### Position Title

	TO GLIGHTIN
BY CATEGORY	EMPLOYEES
Executive/Administrative/Managerial	625
Faculty	4,143
Professional (Non-Teaching) (Other Than Exec/Admin/Managerial)	1,547
Secretarial/Clerical	1,497
Technical/Paraprofessional	861
Skilled Crafts	51
Service/Maintenance	873
TOTAL	9,597

North Carolina Department of Community Colleges Information Services (IS) So. rce:



ERIC Full Text Provided by ERIC

02/03/93 Staff and Faculty 2 DATE: SECTION: PAGE:

NORTH CAROLINA COMMINITY COLLEGE SYSTEM

NORTH CA 1992-93 Full-time Syster	NORTH CAROLINA COMMUNITY COLLEGE SYSTEM me System Totals by Position Category by (As of 10-01-92)	MMUNITY by Posit of 10-01	COLLEGI cion Ca [-92)	RTH CAROLINA COMMUNITY COLLEGE SYSTEM System Totals by Position Category by Race, by Sex (As of 10-01-92)	by Sex		
Position Title		Race			<b>⊘</b> ą	Sex	
BY CATEGORY	WHITE	BLACK	OTHER	NUMBER OF EMPLOYEES	MALE	FEMALE	NUMBER OF EMPLOYEES
Executive/Administrative/Managerial	551	64	10	525	418	207	625
Faculty	3,705	366	72	4,143	2,109	2,034	4,143
Professional (Non-Teaching) (Other Than Exec/Admin/Managerial)	1,269	257	21	1,547	602	945	1,547
Secretarial/Clerical	1,205	265	27	1,497	25	1,472	1,497
Technical/Paraprofessional	705	141	15	861	185	9/9	861
Skilled Crafts	45	9	0	51	46	5	51
Service/Maintenance	441	417	15	873	661	212	873
TOTAL	7,921	1,516	160	9,597	4,046	5,551	9,597

North Carolina Department of Community Colleges Information Services (IS) Source:

02/03/93 Staff and Faculty 3 DATE: SECTION: PAGE:

NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1992-93 Full-time System Totals by Position Category by Years of Service (As of 10-01-92)

Position Title				Range			
BY CATEGORY	UNDER 6 YEARS	6-10 YEARS	11-15 YEARS	16-20 YEARS	21-25 YEARS	26 AND UP YEARS	NUMBER OF Employees
Executive/Administrative/Managerial	151	113	80	126	112	43	625
Faculty	1,664	828	615	538	395	108	4,143
Professional (Non-Teaching) (Other Than Exec/Admin/Managerial)	265	329	247	529	117	28	1,547
Secretarial/Clerical	999	349	229	167	69	18	1,497
Technical/Paraprofessional	297		171	121	57	15	861
Skilled Crafts	14	18	∞	6	2	0	51
Service/Maintenance	514	180	114	44	16	S	873
TOTAL	3,902	2,017	1,459	1,234	768	217	9,597

North Carolina Department of Community Colleges Information Services (IS) Source:

NCCCS FACT BOOK

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02/03/93 Staff and Faculty 4 DATE: SECTION: PAGE:

NORTH CAROLINA COMMUNITY COLLEGE SYSTEM

		NUMBER OF EMPLOYEES	625	4,143	1,547	1,497	861	51	873		9,597
		EDUCATIO SPECIALI DEGREE	15	14	5	0	0	0	0		34
_		DOC SE	157	229	46	0	-	0	0		433
on Leve		MAST DEGREE DE	345	2,128	657	m	26	0	4		3,163
Educati	tained	BACH DEGREE D	85	1,017	549	108	159	<b>;−4</b>	19		1,938
Jory by	evel At	3-4 YRS COLL D	æ	74	24	25	30	0	9		192
Jereve on Catec	Academic Level Attained	ASSOC DEGREE	9	257	118	520	311	4	46		1,262
NOKIN CAROLINA CUMMUNIII COLLEGE SISIEM 1992-93 Full-time System Totals by Position Category by Education Level (As of 10-01-92)	AC	2-YEARS COLLEGE	4	48	25	106	22	0	53		269
		VOCA DIPL	m	185	23	74	35	∞	55		380
rcakuli /stem To (A		1-YR COLLE	2	45	32	224	93	9	44		446
NOKIN Jll-time Sys		N HIGH SCHOOL OR EQUIV	ro	142	63	402	146	59	446		1,233
32-93 Fi		LESS THAN HIGH SCHOOL OF	0 [	4	g) 5 nag)	2	1 3	က	227		247
199	Position Title	BY CATEGORY	Executive/Admin/Managerial	Faculty	Professional (Non-Teaching) (Other Than Exec/Admin/Manag)	Secretarial/Clerical	Technical/Paraprofessional	Skilled Crafts	Service/Maintenance		TOTAL

North Carolina Department of Community Colleges Information Services (IS) Source:

ERIC Full Bast Provided by ERIC

02/03/93 Staff and Faculty 5 DATE: SECTION: PAGE:

NORTH CAROLINA COMMUNITY COLLEGE SYSTEM 1992-93 Full-time System Totals by Position Category by Months of Employment (As of 10-01-92)

Length of Employment

Position Title

11 12 NUMBER OF Months EMPLOYEES	0 625 625	86 3,106 4,143	6 1,510 1,547	3 1,479 1,497		0 51 51	5 851 873		101 8.465 9.597
10 Months	0	295	12	4	7	0	4		322
9 Months	0	625	13	-	7	0	7		653
8 Months M	0	1	2	-	0	0	-		5
Z onths	0	1	0	0	0	0	0		-
6 Months M	0	5	0		0	0	0	İ	ო
5 Months	0	-	0	0	0	0	0	İ	-
4 Months	0	2		2	П	0	0	ĺ	9
$\frac{1}{\text{Month Months}}$	0	21	2	m	-	0	4		31
2 Months	0	-	-	0	0	0		1	æ
1 fonth	0	2	) 0 ag)	က	-	0	0		9
BY CATEGORY	Executive/Admin/Managerial	Faculty	Professional (Non-Teaching) 0 (Other Than Exec/Admin/Manag)	Secretarial/Clerical	Technical/Paraprofessional	Skilled Crafts	Service/Maintenance		TOTAL

North Carolina Department of Community Colleges Information Services (IS) Source:

Content

### VI. Appendix

- A. Bibliography
- B. Glossary
- C. Rosters: State Board of Community Colleges Presidents



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- COMMUNITY COLLEGE LAWS. Administration Division. Legal Affairs Section.
- CRITICAL SUCCESS FACTORS. Administration Division. Planning & Research Section.
- CURRICULUM MATERIALS BROCHURE. Programs Division. Program Services Section.
- EDUCATIONAL CATALOG. Administration and Programs Divisions. Public Affairs Section.
- EDUCATIONAL CHART. Administration and Programs Divisions. Public Affairs Section.
- LEGISLATIVE REPORT. Administration Division. Governmental Affairs Section.



SYSTEM LONG RANGE PLAN. Administration Division. Planning Services Section.

STATE BOARD OF COMMUNITY COLLEGES HANDBOOK. Administration Division. Board Affairs Section.

TRUSTEE MANUAL. Administration Division. Board Affairs Section.



### **GLOSSARY**

ACADEMIC QUARTER An 11-week period during which credit classes are offered.

ACADEMIC YEAR The period of the regular session, generally extending from September to early June, divided into three quarters.

ACCREDITATION A formal means of recognizing an institution for maintaining standards that qualify the graduates for admission to higher institutions or for professional practice. Accrediting agencies are responsible for establishing the standards and evaluating the schools' compliance with them (e.g. Southern Association of Colleges & Schools, American Dental Association, Engineering).

ACCOUNTABILITY The acceptance of personal responsibility for the achievement of predetermined measurable objectives.

ADULT BASIC EDUCATION (ABE) A fundamental education program designed for adults 16 years old or older who have not completed the eighth-grade or who function at less than the eighth-grade level.

ADULT EDUCATION Programs offered by a community college or technical institute that provides opportunities for adults and out-of-school youth to further their education.

AFFIRMATIVE ACTION The planned, aggressive, coherent, management program to provide for equal employment opportunity. It is a results oriented program designed to achieve equal employment opportunity rather than simply a policy to assure nondiscrimination. As an ongoing management program it requires periodic evaluation.

APPROPRIATION The act by which the legislature provides the state dollars for the operation of an institution. Funds are appropriated to the State Board of Community Colleges to be distributed to the institutions.

ASSOCIATION OF COMMUNITY COLLEGE TRUSTEES (ACCT) A nonprofit international association with headquarters in Washington, D.C., that seeks to unify, promote, encourage, and develop two-year institutions through the expertise and insight of trustee leadersh ).

ASSOCIATION OF GOVERNING BOARDS OF UNIVERSITIES AND COLLEGES (AGB) A nonprofit educational organization of governing, coordinating, and advisory boards of post-secondary education. AGB exists to help its members fulfill their roles and meet their responsibilities. Headquarters are in Washington, D.C.

BASE BUDGET Appropriations made by the legislature to fund the current level of operation.

BIENNIUM a two-year period for which an agency builds a budget.

CAPITAL OUTLAY Capital outlay expenditures are those that result in the acquisition of fixed assets or additions to fixed assests (i.e. expenditures for land, buildings, or equipment).



budget and to provide for an equitable distribution of the equipment funds allocated by the State Board to the institutions.

Library Full-Time Equivalent (L/FTE) Used to prepare the library budget to provide for an equitable distribution of library funds allocated for the purchase of library books and audiovisual materials.

Credit Hour Full-Time Equivalent (H/FTE) Used in furnishing data to the North Carolina Commission on Higher Education Facilities and the University of North Carolina.

Construction Full-Time Equivalent (C/FTE): Used to determine priorities and institutional eligibility for federal and state construction funds for the institutions

FULL-TIME STUDENTS A student is considered full time if he/she carries 12 or more quarter hours of classes.

GENERAL EDUCATIONAL DEVELOPMENT (GED) A high school equivalency program enabling adults to take the General Education Develoment Tests to determine if they are at the 12th grade completion level of English, social studies, science, reading, and math. Individuals achieving the required scores on the GED are awarded the High School Equivalency Diploma. The program is open to individuals 18 years or older.

HUMAN RESOURCE DEVELOPMENT (HRD) A program for chronically unemployed adults with prevocational training and counseling.

JOB TRAINING PARTNERSHIP ACT (JTPA) A federal program designed to provide job training and employment opportunities for economically disadvantaged, unemployed, or underemployed persons.

NON-CREDIT (EXTENSION) COURSES Courses for professional training, upgrading or general interest.

OCCUPATIONAL EDUCATION Any type of instruction or training (credit or non-credit) that prepares one to enter an occupation.

OTHER COSTS "Other Costs" is a term describing current instructional and operating instructional support costs excluding personnel and the associated fringe benefits. The term is used for supplies, travel, postage, etc.

PELL GRANTS Needs-based federally funded grants.

TECHNICAL PROGRAMS (ASSOCIATE DEGREE PROGRAMS) A term generally used to describe associate degree programs in the N.C. Community College system (sometimes referred to as two-year programs).

UNDUPLICATED HEADCOUNT The total number of students (both full time and part time) enrolled in all courses during a year. Each student is counted only once during the year regardless of the number of classes he takes or the number of quarters for which he registers.

VOCATIONAL PROGRAMS (DIPLOMA PROGRAMS) A term generally used to describe diploma programs in the N.C. Community College system (sometimes referred to as one-year programs).



CATEGORICAL FUNDS (restricted) Funds from a federal, state, local, or private source that are restricted to expenditures in a particular category or program.

CERTIFICATION A voluntary form of recognition for knowledge and skill in a particular profession.

CLOCK HOUR One hour of instruction given one student. Class periods from 50-60 minutes may be counted as one clock hour depending on the type of instruction delivered.

COMPENSATORY EDUCATION A special state-funded educational program for mentally retarded adults (over 17 years of age).

COMPETENCY-BASED INSTRUCTION Instruction based on measurable student performance outcomes consistent with the skills and knowledge needed by entry-level employees in a particular field.

COOPERATIVE SKILLS TRAINING A training program specifically designed to provide customized training for existing industry. This training can be provided on campus or at the industrial site.

CREDIT HOUR An instructional unit used for recognition of the amount of credit a student earns for a given course. Example: Quarter Credit Hour - A student who spends one hour per week in a class for 11 weeks earns one quarter hour credit.

CURRENT EXPENSE Funds used for the general operation of the institution to include salaries, benefits, and other instuctional costs.

DEVELOPMENTAL EDUCATION A program providing specialized credit courses for students who need to improve their basic skill in order to perform at the level required for admission to degree and diploma programs. Usually these courses are in reading, writing, and mathematics.

EXPANSION BUDGET Additional funds from the legislature to increase the quantity or quality of services rendered.

FISCAL YEAR The 12 month period upon which the institution's budget is based, July 1 - June 30.

FULL-TIME EQUIVALENT (FTE) One full-time equivalent (FTE) student represents 16 student membership hours per week for 11 weeks or 176 student membership hours for each quarter enrolled.

Average Annual FTE: The average of the summer, fall, winter, and spring FTE or the average FTE developed over an entire school year.

Four-Quarter Average FTE: The average of the FTE developed in any consecutive four-quarter period.

Budget Full-Time Equivalent (B/FTE): Used to prepare the operating budget and to provide for an equitable distribution of the operating funds allocated by the State Board to the institutions.

Equipment Full-Time Equivalent (E/FTE): Used to prepare the equipment



### STATE BOARD OF COMMUNITY COLLEGES

### February, 1993

Name and Occupation	Mailing Address	Appointed	<u>Term</u> Expires	<u>Telephone</u>
Mrs. Barbara K. Allen Manager,Community Relations Dept. Carolina Power & Light Co.	3714 Marsh Creek Road Raleigh, NC 27604	Senate	6/30/97	919-546-6309 0
Mr. Royce N. Angel (Board Vice Chairman) Manager - Regulatory and External Affairs Southern Bell Telephone Co.	3809 Shipyard Blvd. PO Box 960 Wilmington, NC 28403	Governor	6/30/93	919-392-8727 0
Mr. U. James Bennett Human Resources Perdue	510 Leak Street Rockingham, NC 28379	Governor	6/30/95	919-997-8545 0
Mr. Mayo Boddie Chairman and CEO Boddie Noell Enterprises,Inc.	Boddie-Noell Enterprises,Inc. P.O. Box 1908 Rocky Mount, NC 27802-1908	Governor	6/30/95	919-937-2800 0
The Hon. Harlan E. Boyles State Treasurer	Albemarle Building 325 Salisbury St. Raleigh, NC 27611	Ex Officio		919-733-3951 0
Mr. Asa B. Dail President, Damco, Inc.	PO Box 1650 New Bern, NC 28560	Governor	6/30/97	919-633-1404 0
Mr. Richard L. Daugherty E.S.D. Vice President of Manufacturing, IBM	PO Box 12195 600/B002E1 Research Triangle Park NC 27709	Governor	6/30/93	919-543-5201 0
Mr. Meigs C. Golden First Vice President Interstate/Johnson Lane	PO Box 1152 Sanford, NC 27330	House	6/30/95	919-774-4711 0
Mrs. Elisabeth G. Hair Pres., Sunbelt Communications,Inc.	1522 Stanford Place Charlotte, NC 28207	House	6/30/97	704-376-2813 0
Mr. Edward J. High Retired, City of Charlotte	1709 Patton Avanue Charlotte, NC 28216	Senate	6/30/93	704-375-3176 H
Mr. Phillip J. Kirk, Jr. Pres., NC Citizens for Business and Industry	NC Citizens for Business and Industry PO Box 2508 Raleigh, NC 27602	Governor	6/30/97	919-828-0758 W
Mr. B. E. Mendenhall, Jr. Retired, Superior Mfg.	Rte 16, Box 362 Winston-Salem, NC 27107	Governor	6/30/97	919-769 <b>-</b> 2871 H
Mr. Jason R. Parker Assistant District Attorney	2047 34th. Ave. Dr.,N.E. Hickory, NC 28601	Governor	6/30/93	704-464-6378 0
Mr. James M. Patterson Retired, Former Manager, Public Affairs, AMOCO Corp.	Box 195 Lake Toxaway, NC 28747	Governor	6/30/95	704-966-4723 H



Name and Occupation	<u>Mailing Address</u>	Appointed	Expires	<u>Te lephone</u>
Dr. G. Herman Porter Retired Community College President	202 Deerborn Circle Goldsboro, NC 27534	House	6/30/97	919-778-0722 Н
Dr. C. Lorenzo Shoffner Retired Dentist	PO Box 266 Weldon, NC 27890	House	6/30/93	919-537-3923 Н
Mr. William F. Simpson (Board Chairman) Owner, Sanitary Cafe	1002 Oakcrest Drive Reidsville, NC 27320	Governor	6/30/97	919-349-8621 0
The Hon. Dennis A. Wicker Lieutenant Governor	Hawkins-Hartness Bldg. 310 N. Blount Street Raleigh, NC 27603-8006	Ex. Officio		919-733-7350 0
Ms. Winifred J. Wood VP, F.P.Wood & Son, Inc.	PO Box 159 Camden, NC 27921	Senate	6/30/97	919-335-4357 0
Mr. James J. Woody, Jr. Safety & Environmental Mgr. Chandler Concrete Co., Inc.	1256 Old Salem Rd. Roxboro, NC 27573	Senate	6/30/95	919-226-1181 0



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200 West Jones Street
Raleigh, NC 27603-1337 - Cour. 56-50-00
(919) 733-7051

Robert W. Scott, System President

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### February, 1993

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